

Figure A55. 1979 West Point Reservoir computed (...) versus observed (x) temperatures for stations along the mainstem, March 20

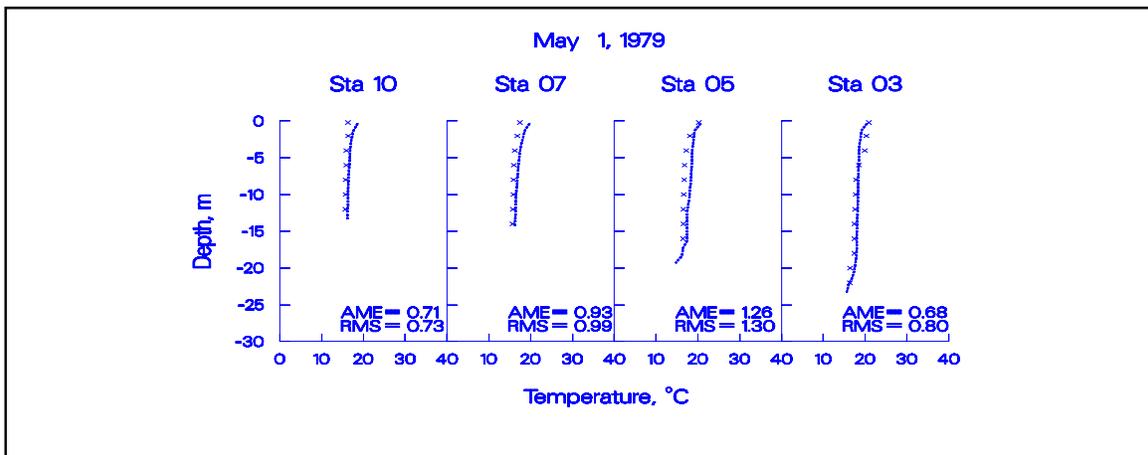


Figure A56. 1979 West Point Reservoir computed (...) versus observed (x) temperatures for stations along the mainstem, May 1

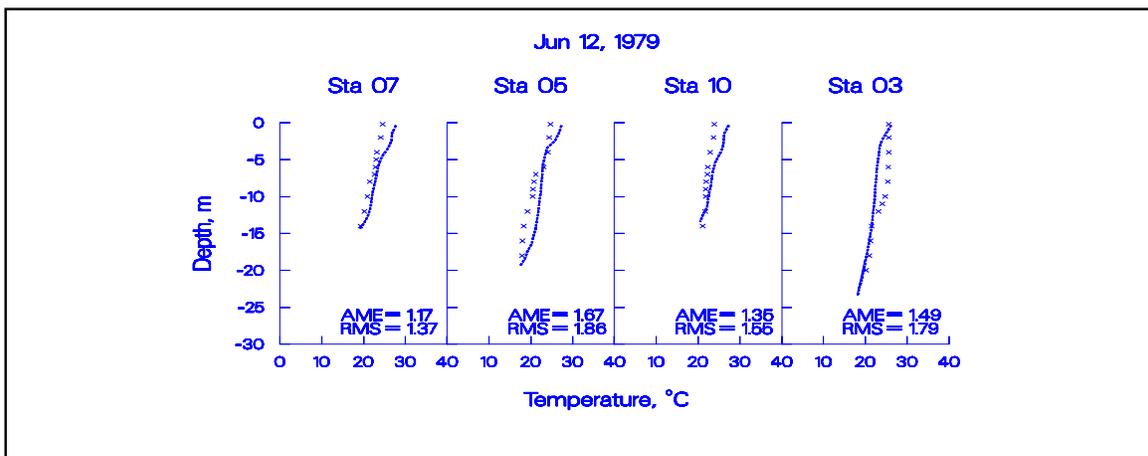


Figure A57. 1979 West Point Reservoir computed (...) versus observed (x) temperatures for stations along the mainstem, June 12

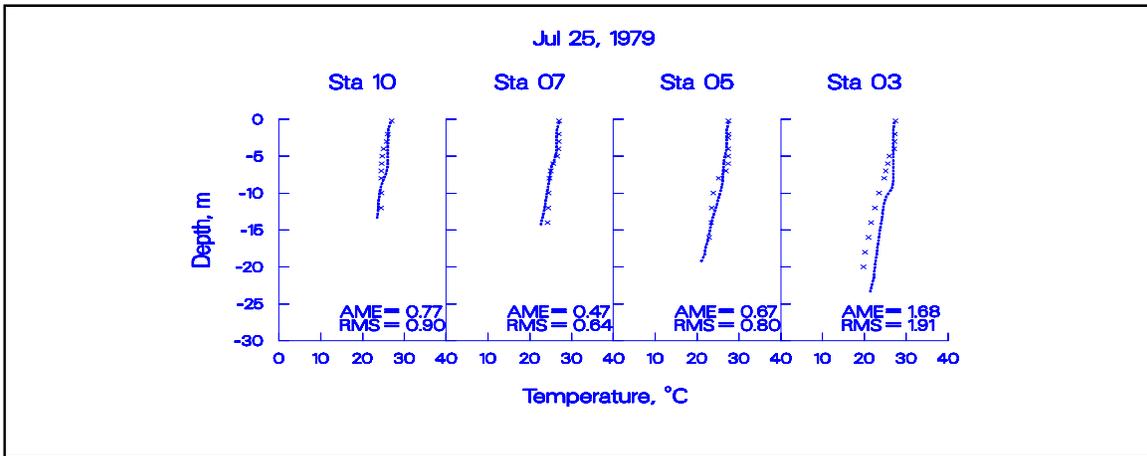


Figure A58. 1979 West Point Reservoir computed (...) versus observed (x) temperatures for stations along the mainstem, July 25

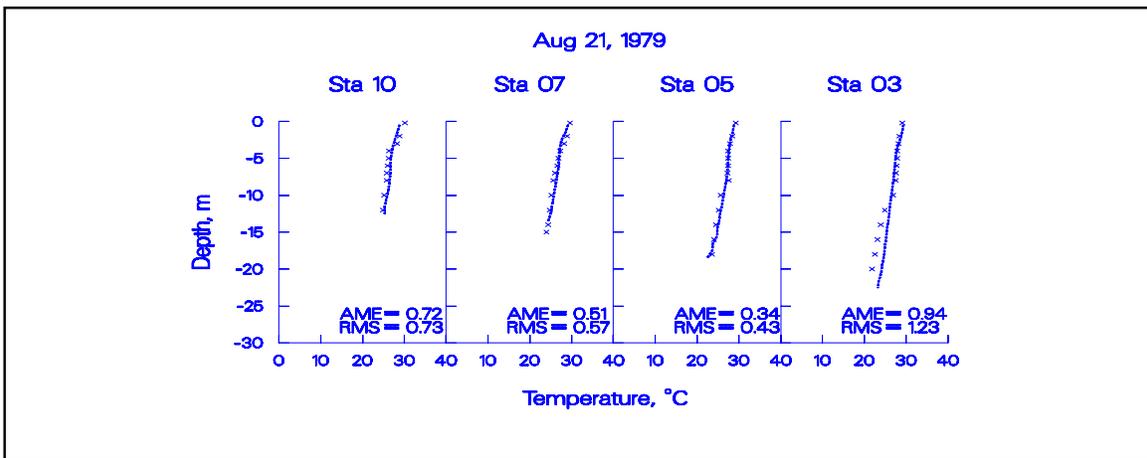


Figure A59. 1979 West Point Reservoir computed (...) versus observed (x) temperatures for stations along the mainstem, August 21

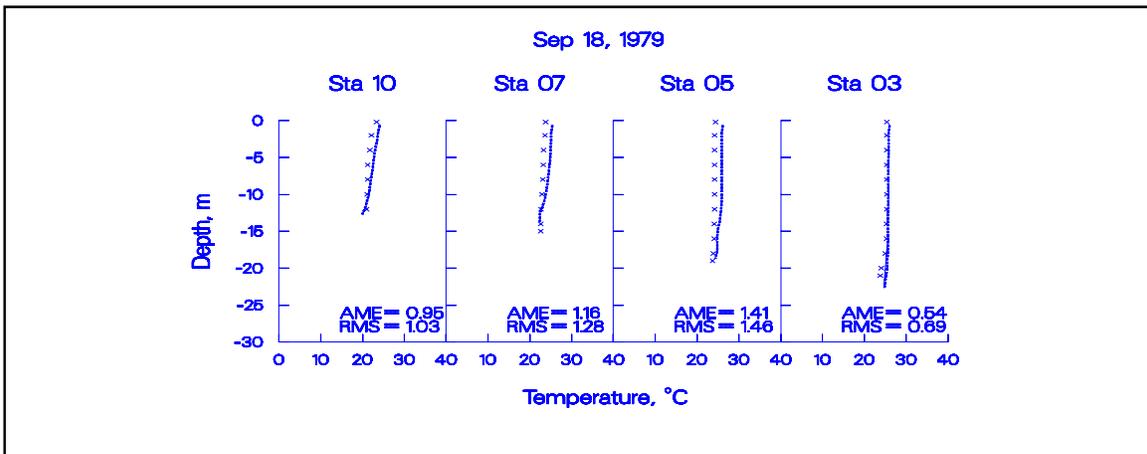


Figure A60. 1979 West Point Reservoir computed (...) versus observed (x) temperatures for stations along the mainstem, September 18

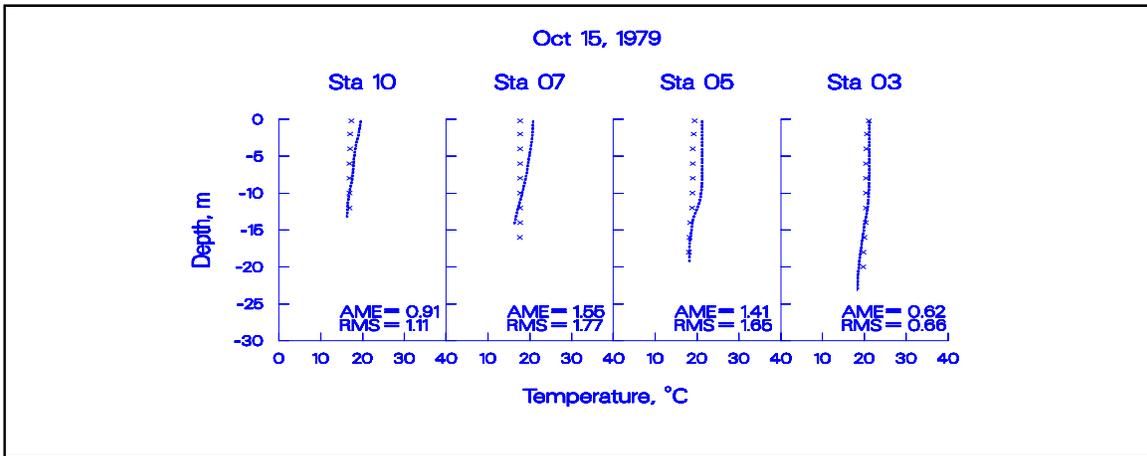


Figure A61. 1979 West Point Reservoir computed (...) versus observed (x) temperatures for stations along the mainstem, October 15

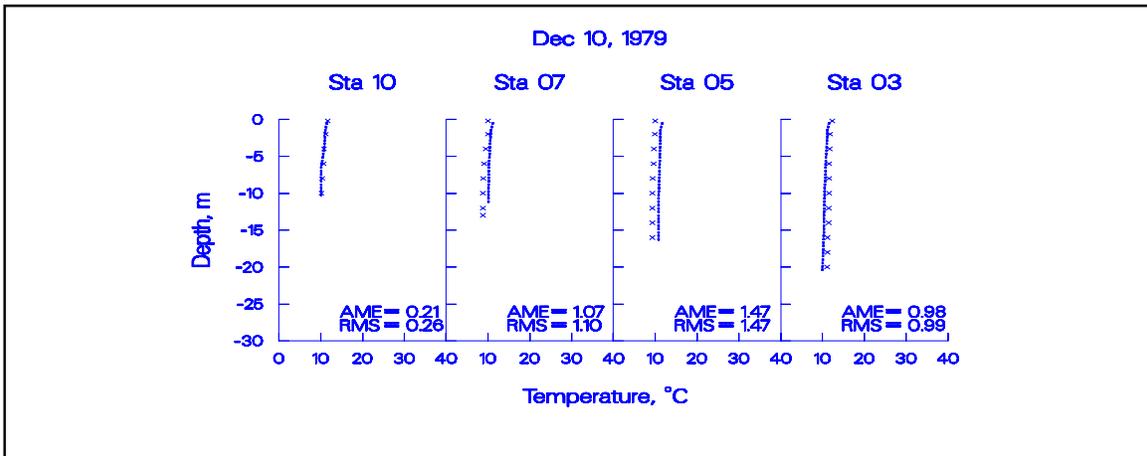


Figure A62. 1979 West Point Reservoir computed (...) versus observed (x) temperatures for stations along the mainstem, December 10

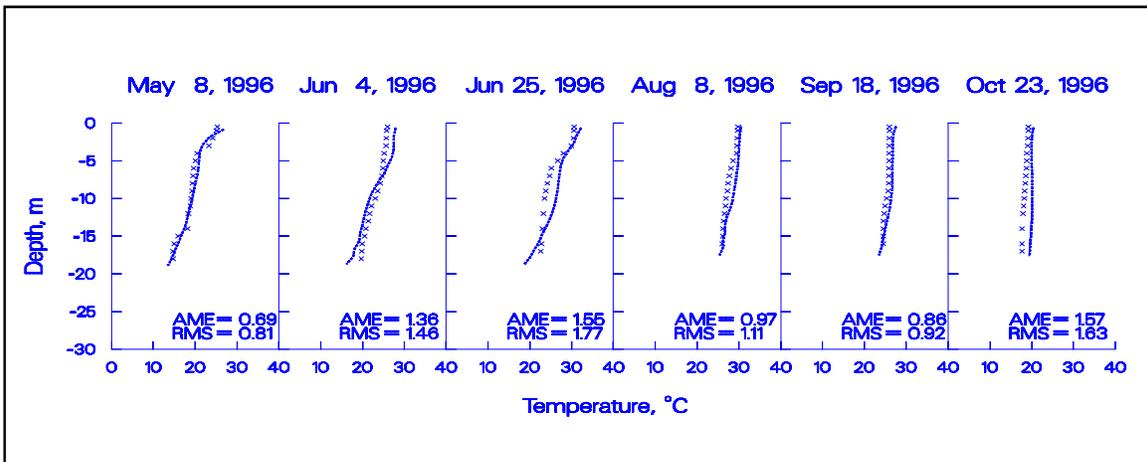


Figure A63. 1996 West Point Reservoir computed (...) versus observed (x) temperatures for station 05

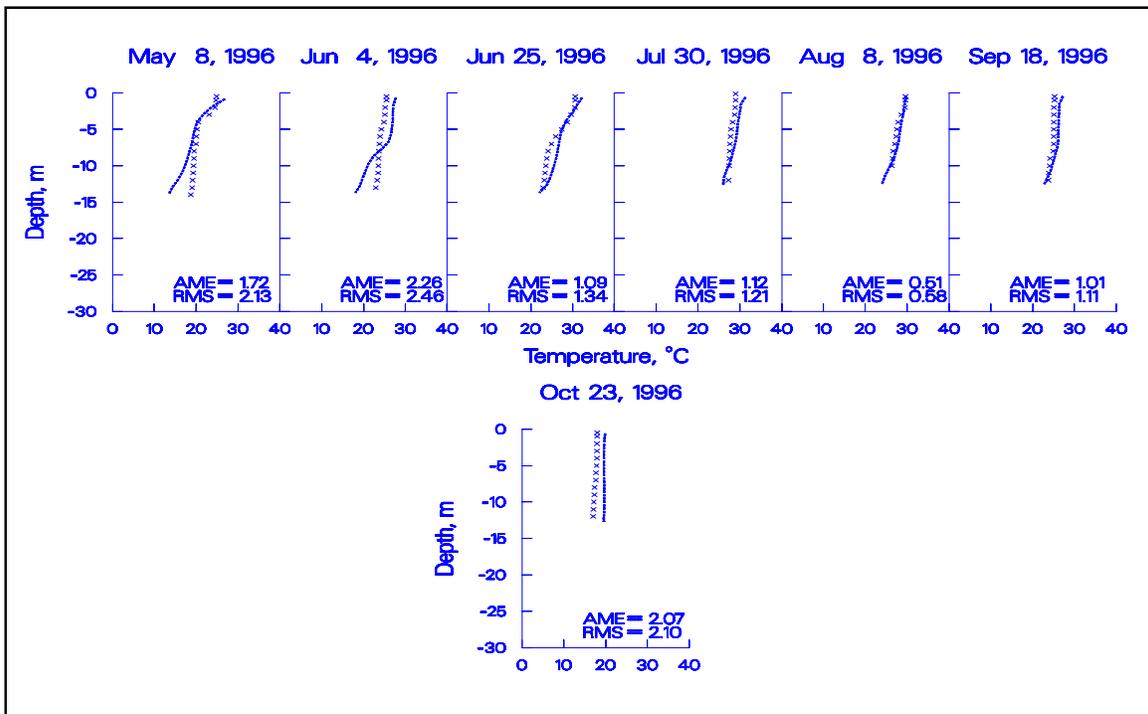


Figure A64. 1996 West Point Reservoir computed (...) versus observed (x) temperatures for station 07

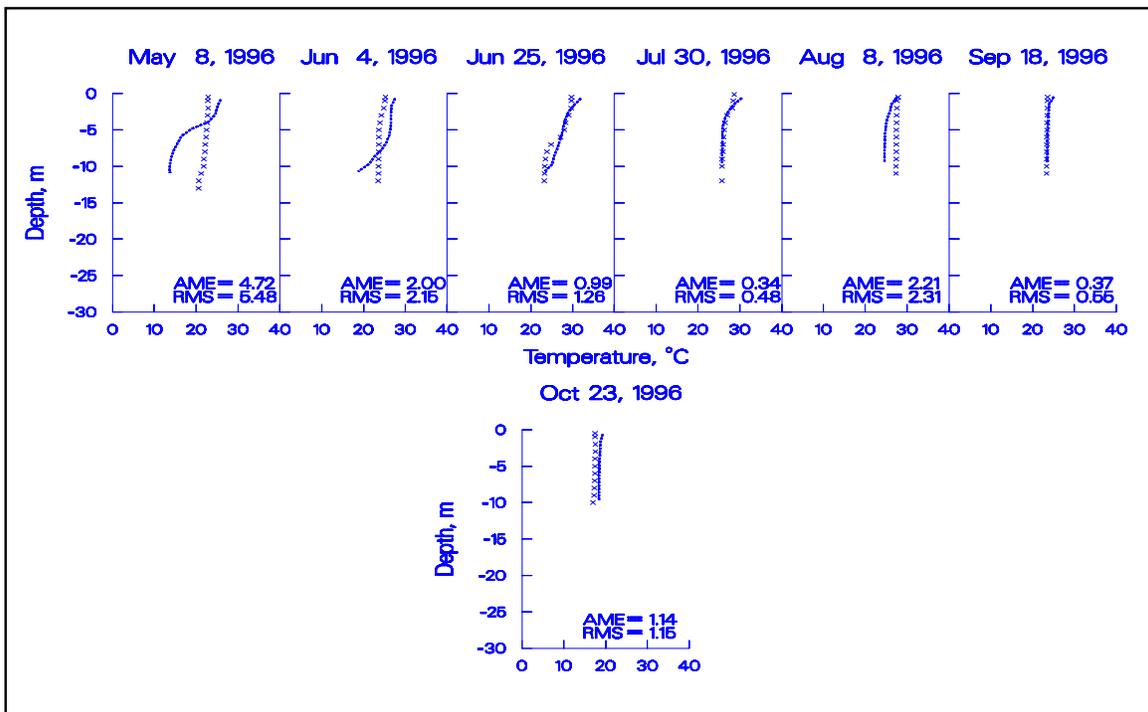


Figure A65. 1996 West Point Reservoir computed (...) versus observed (x) temperatures for station 10

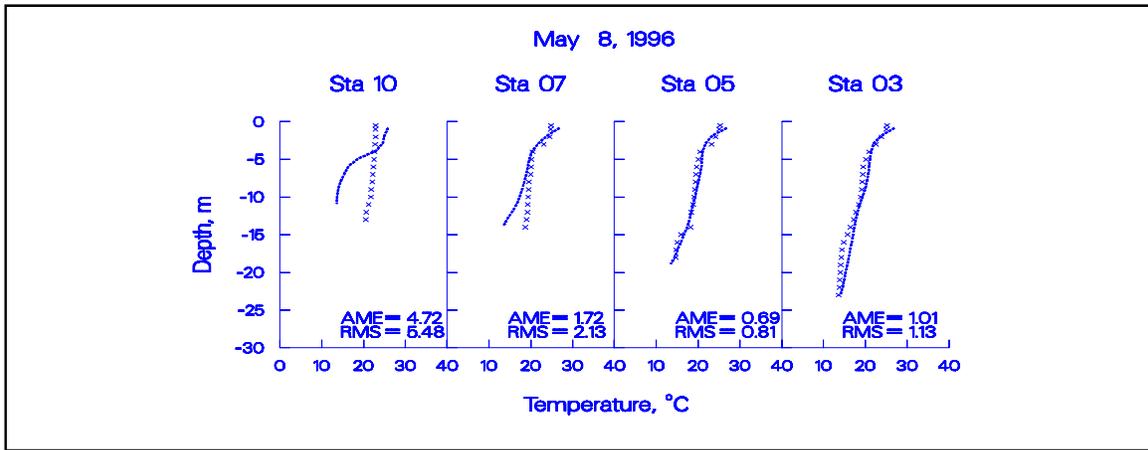


Figure A66. 1996 West Point Reservoir computed (...) versus observed (x) temperatures for stations along the mainstem, May 8

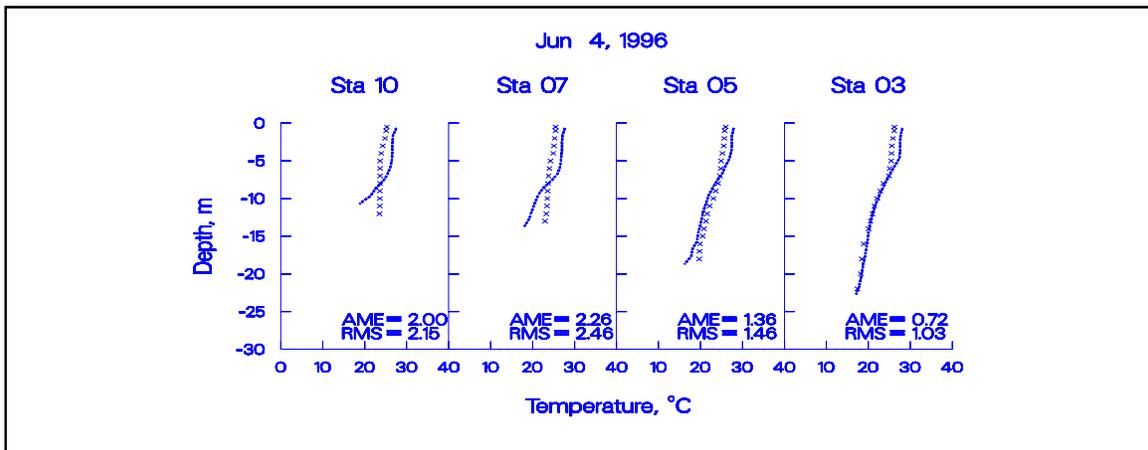


Figure A67. 1996 West Point Reservoir computed (...) versus observed (x) temperatures for stations along the mainstem, June 4

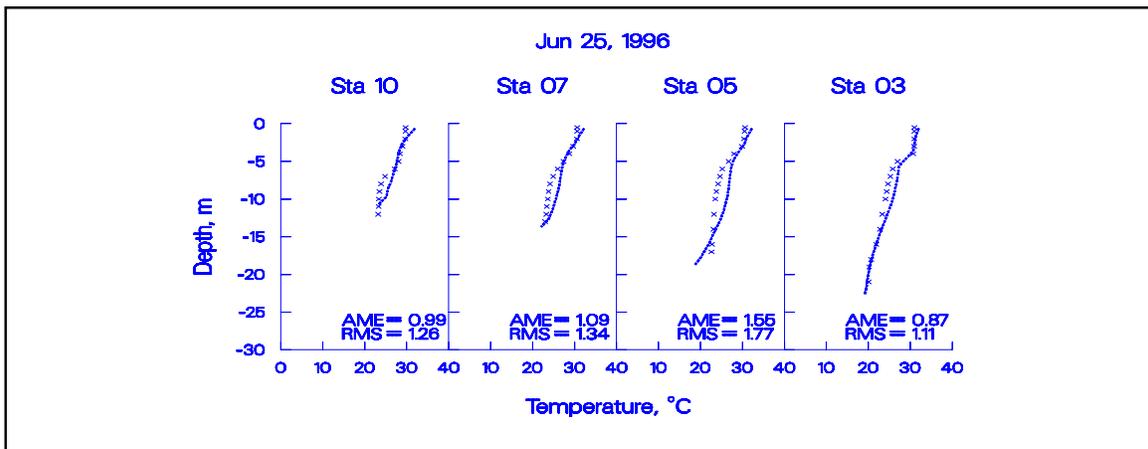


Figure A68. 1996 West Point Reservoir computed (...) versus observed (x) temperatures for stations along the mainstem, June 25

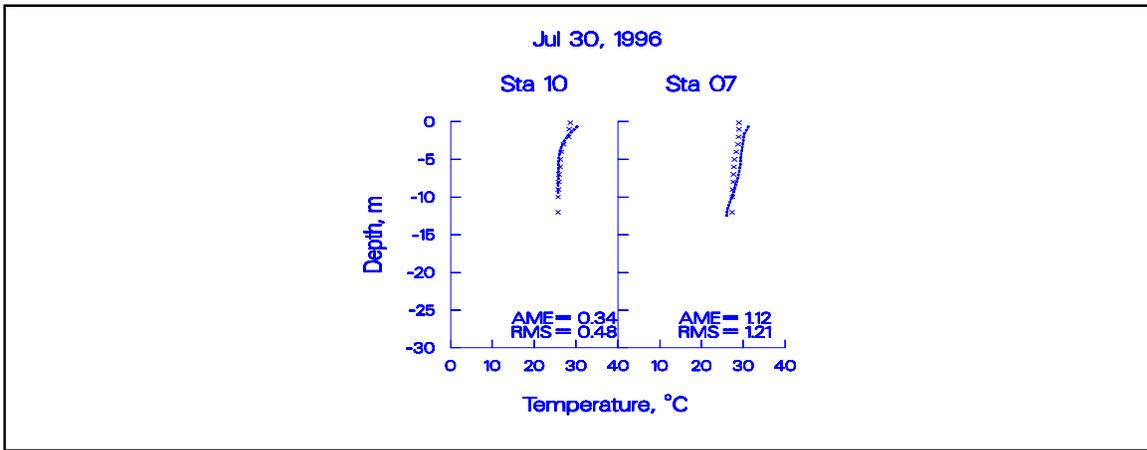


Figure A69. 1996 West Point Reservoir computed (...) versus observed (x) temperatures for stations along the mainstem, July 30

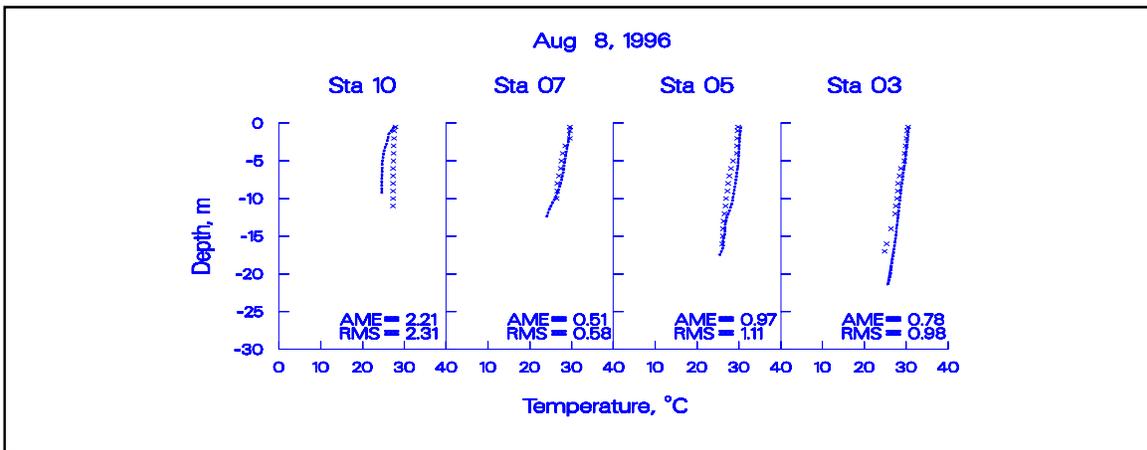


Figure A70. 1996 West Point Reservoir computed (...) versus observed (x) temperatures for stations along the mainstem, August 8

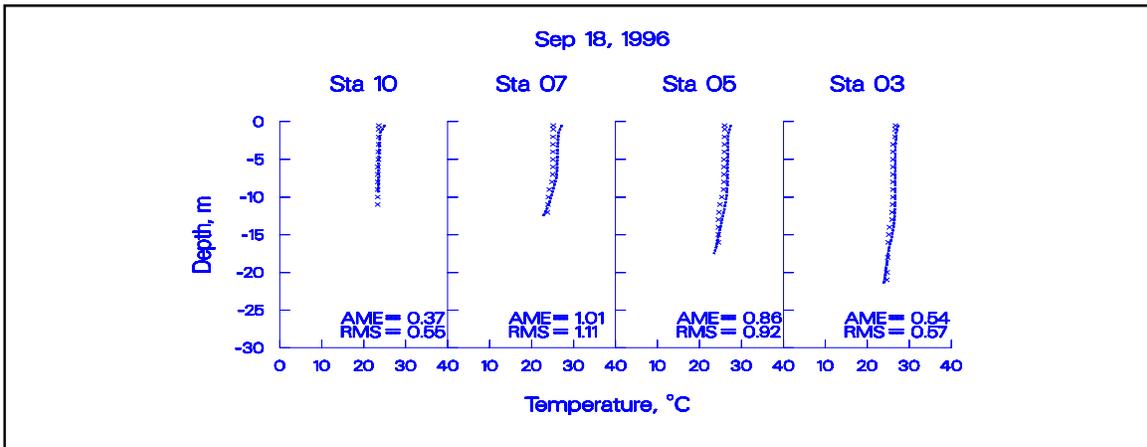


Figure A71. 1996 West Point Reservoir computed (...) versus observed (x) temperatures for stations along the mainstem, September 18

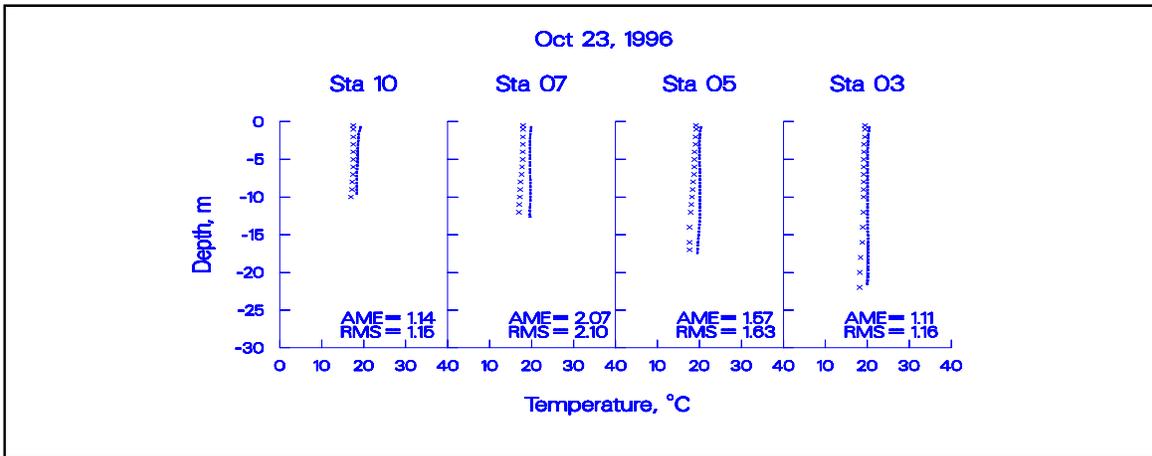


Figure A72. 1996 West Point Reservoir computed (...) versus observed (x) temperatures for stations along the mainstem, October 23

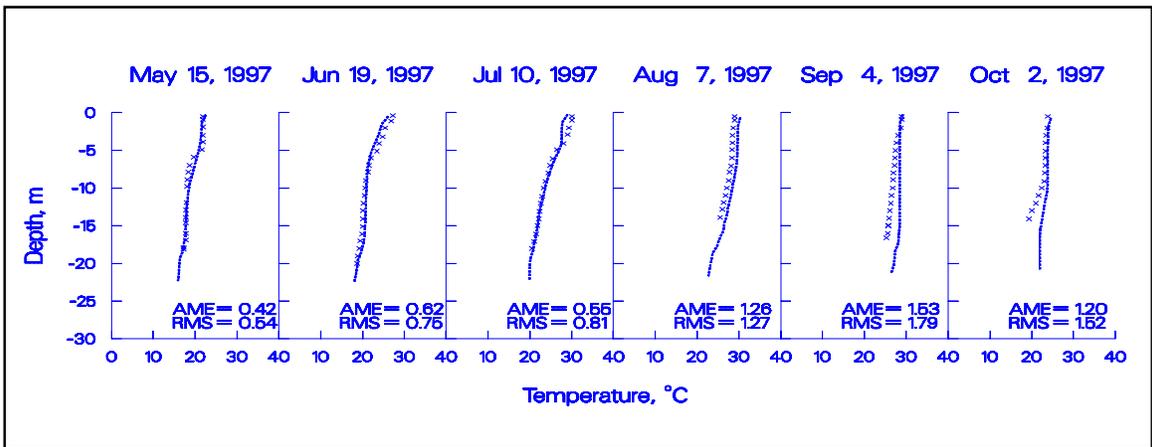


Figure A73. 1997 West Point Reservoir computed (...) versus observed (x) temperatures for station 04

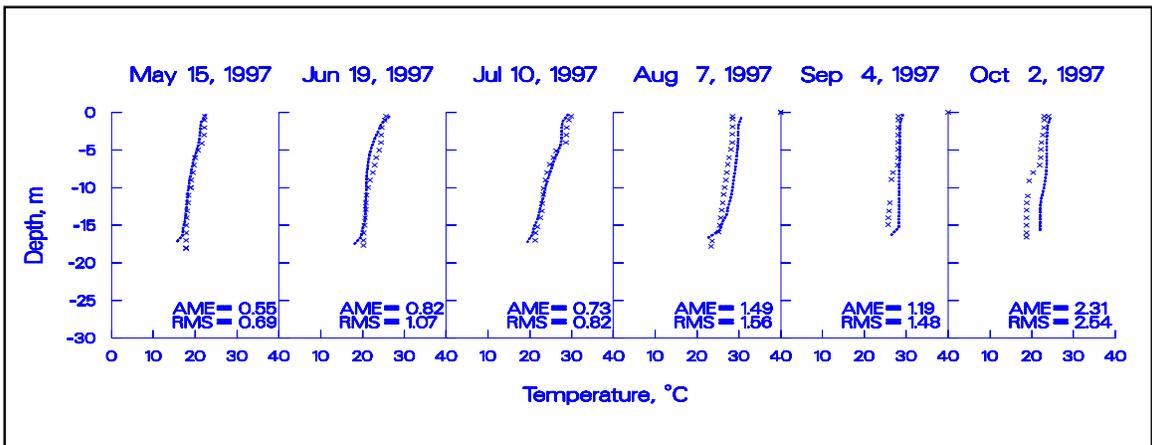


Figure A74. 1997 West Point Reservoir computed (...) versus observed (x) temperatures for station 05

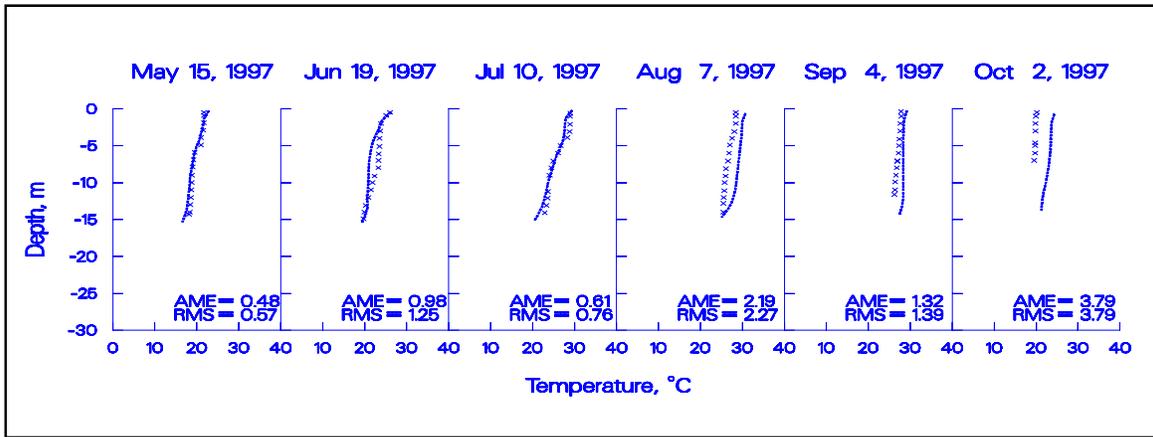


Figure A75. 1997 West Point Reservoir computed (...) versus observed (x) temperatures for station 07

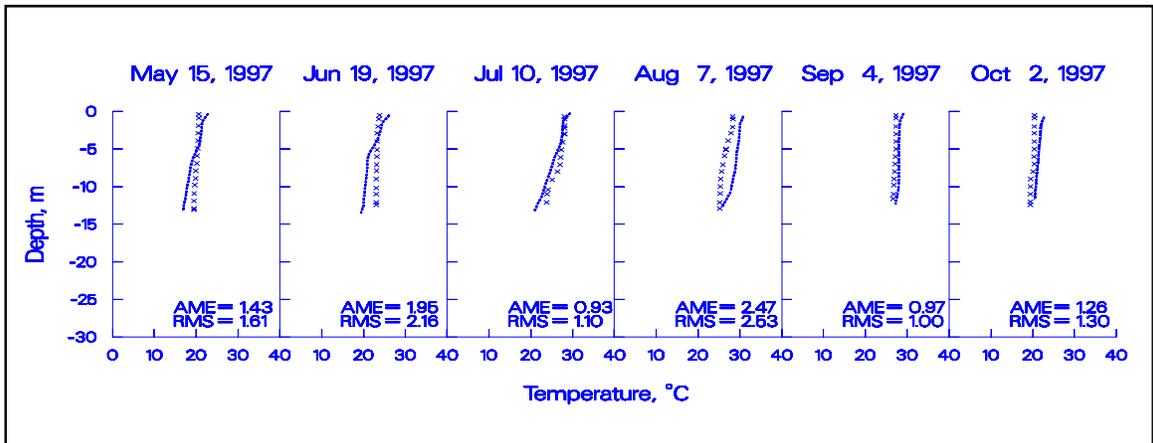


Figure A76. 1997 West Point Reservoir computed (...) versus observed (x) temperatures for station 10

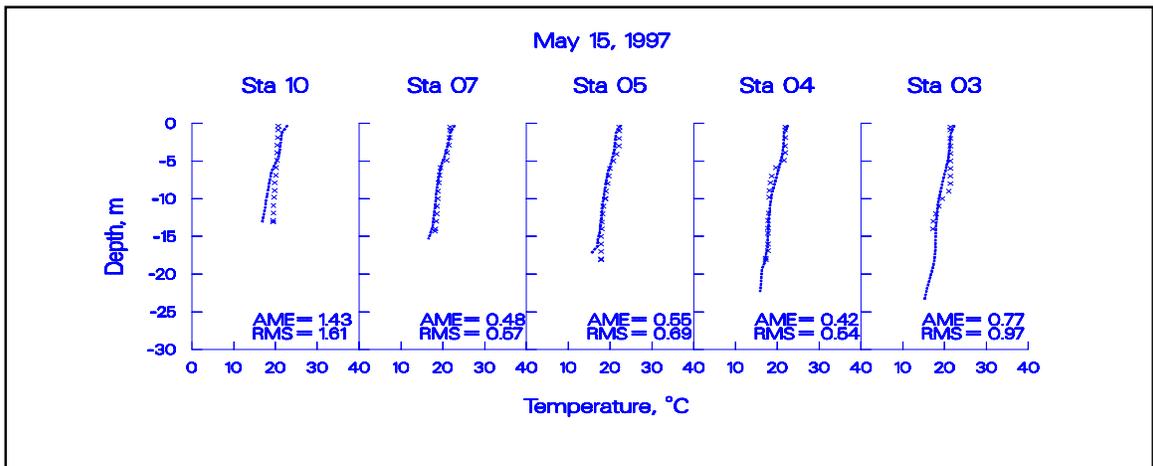


Figure A77. 1997 West Point Reservoir computed (...) versus observed (x) temperatures for stations along the mainstem, May 15

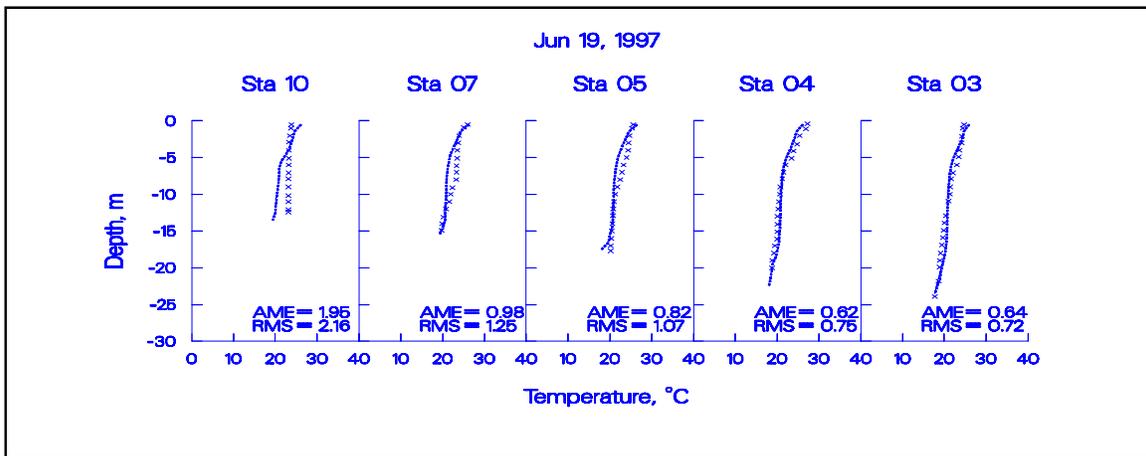


Figure A78. 1997 West Point Reservoir computed (...) versus observed (x) temperatures for stations along the mainstem, June 19

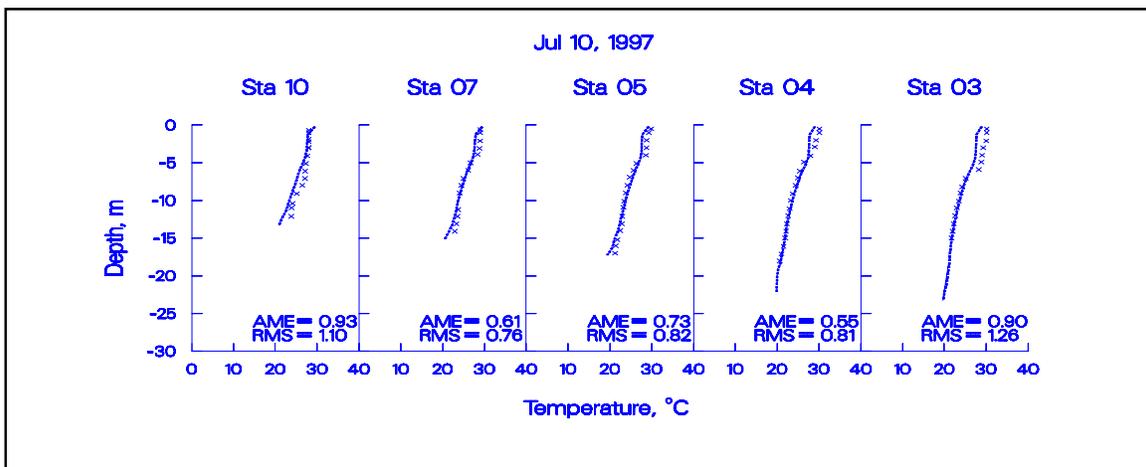


Figure A79. 1997 West Point Reservoir computed (...) versus observed (x) temperatures for stations along the mainstem, July 10

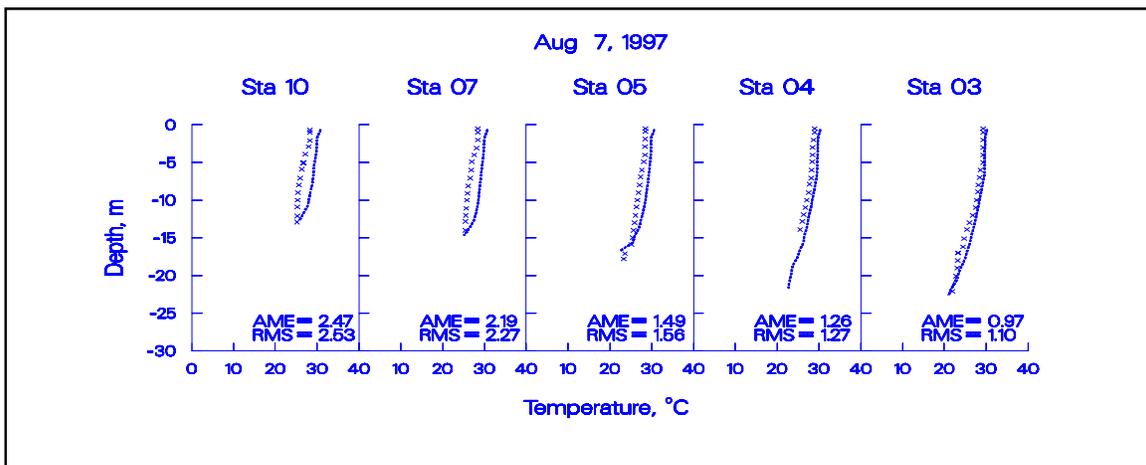


Figure A80. 1997 West Point Reservoir computed (...) versus observed (x) temperatures for stations along the mainstem, August 7

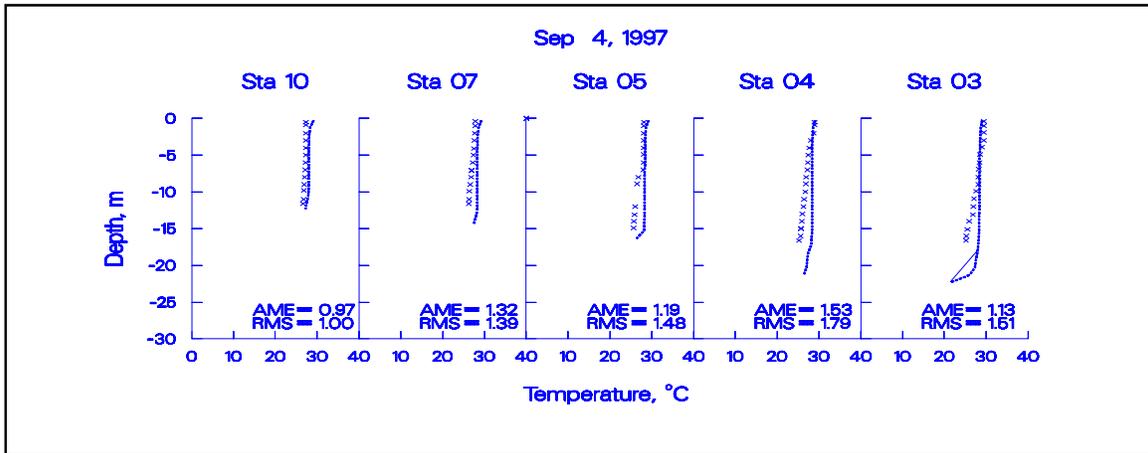


Figure A81. 1997 West Point Reservoir computed (...) versus observed (x) temperatures for stations along the mainstem, September 4

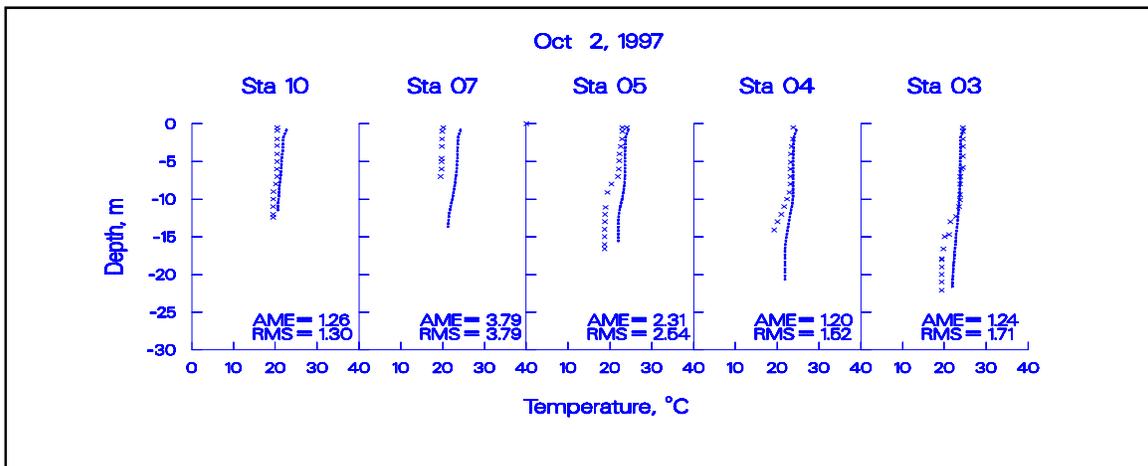


Figure A82. 1997 West Point Reservoir computed (...) versus observed (x) temperatures for stations along the mainstem, October 2

Dissolved Oxygen

Allatoona

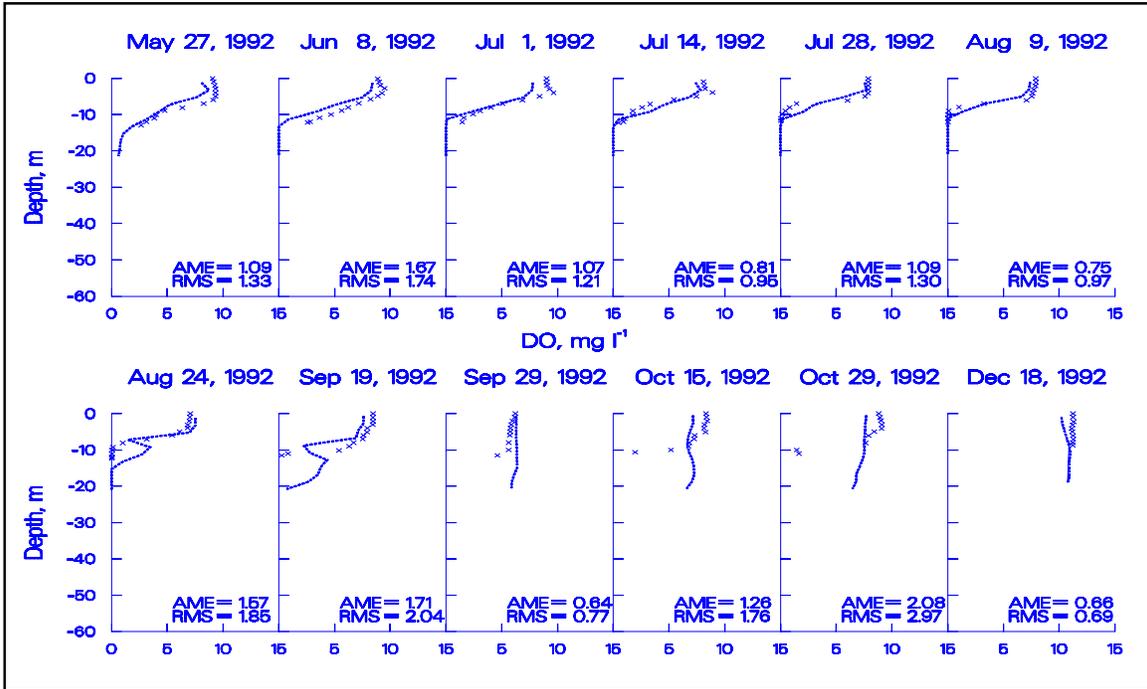


Figure A83. 1992 Allatoona Reservoir computed (...) versus observed (x) DO for station 03

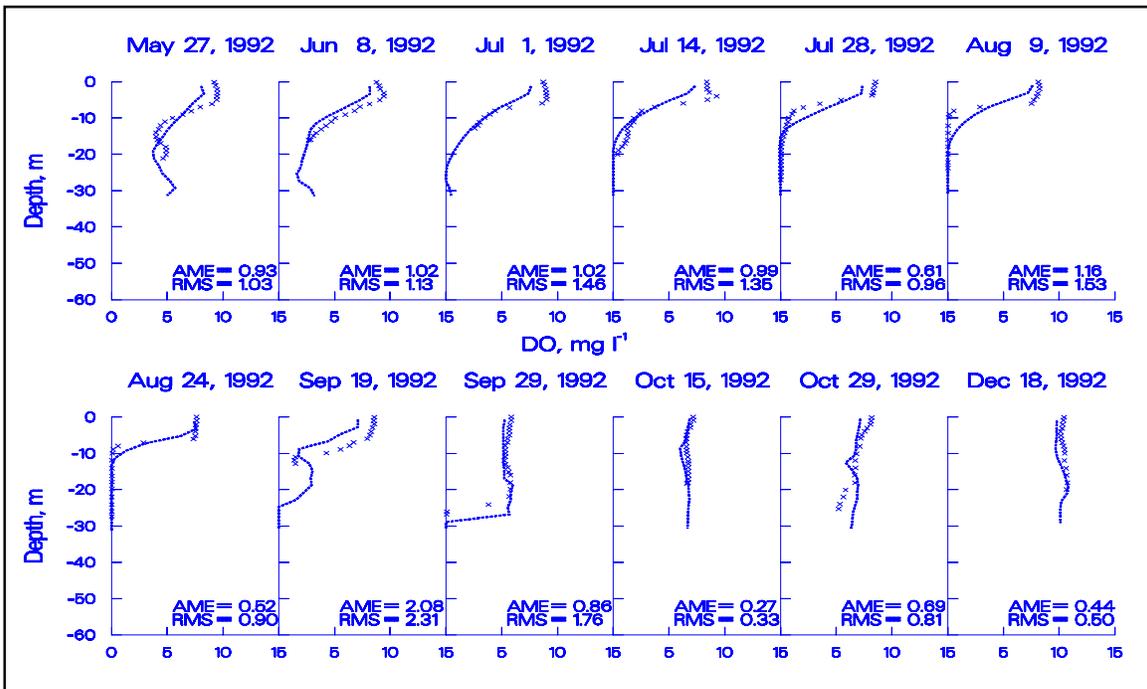


Figure A84. 1992 Allatoona Reservoir computed (...) versus observed (x) DO for station 09

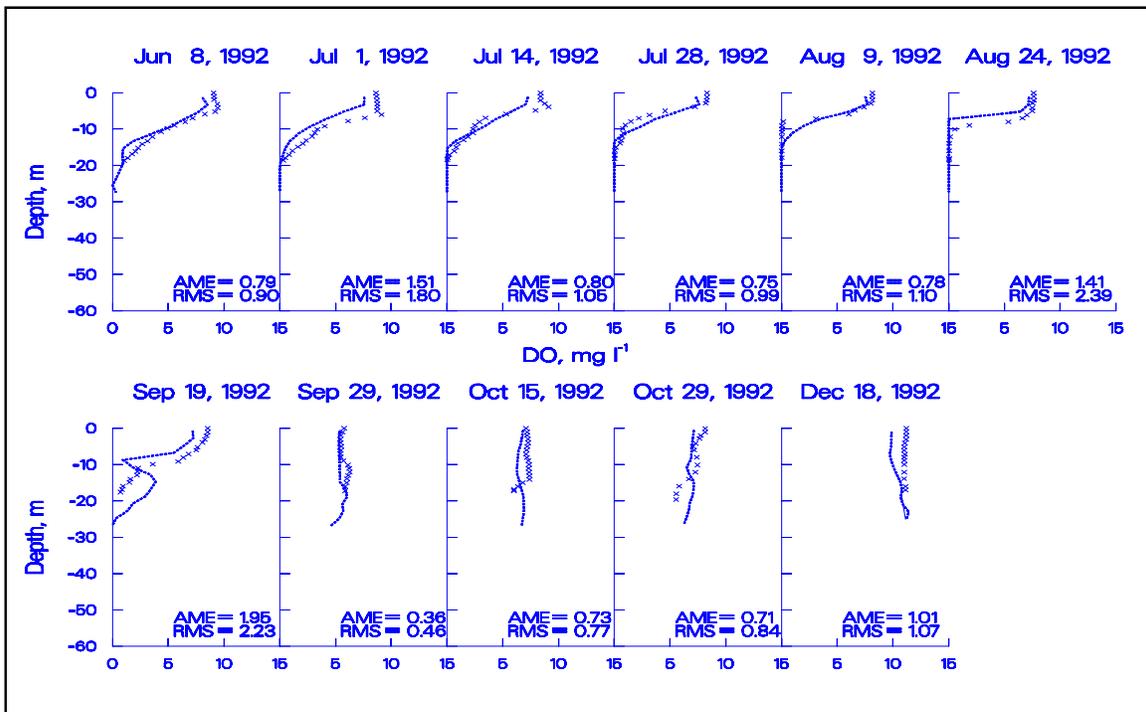


Figure A85. 1992 Allatoona Reservoir computed (...) versus observed (x) DO for station 13

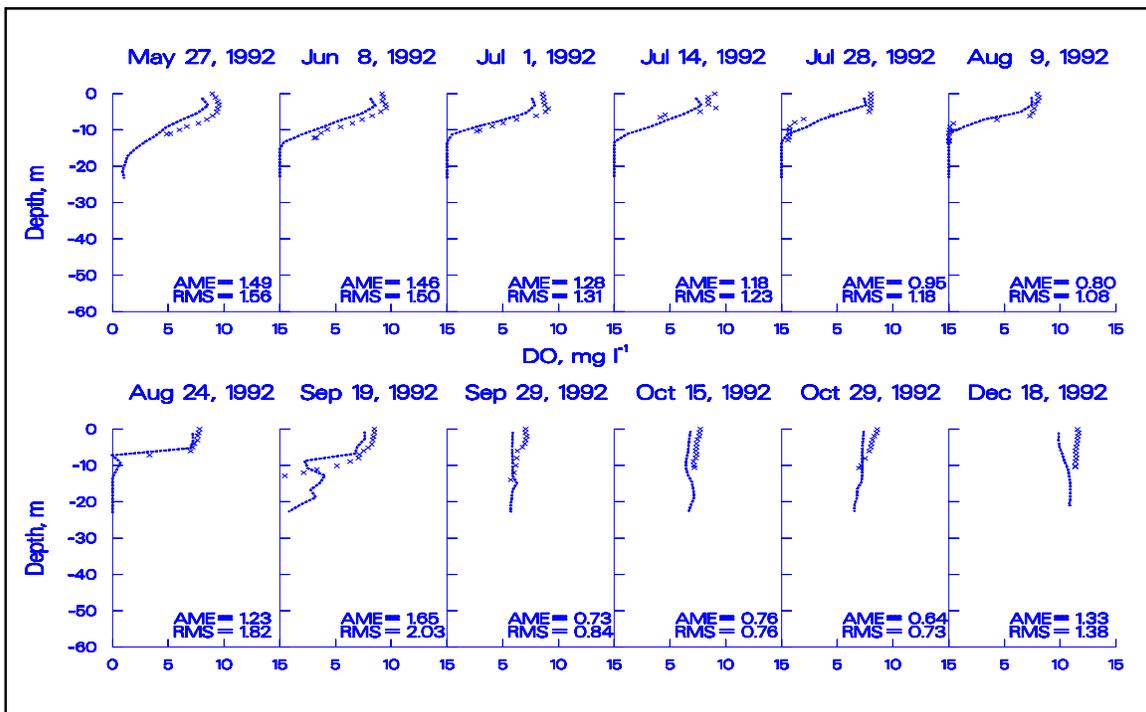


Figure A86. 1992 Allatoona Reservoir computed (...) versus observed (x) DO for station 18

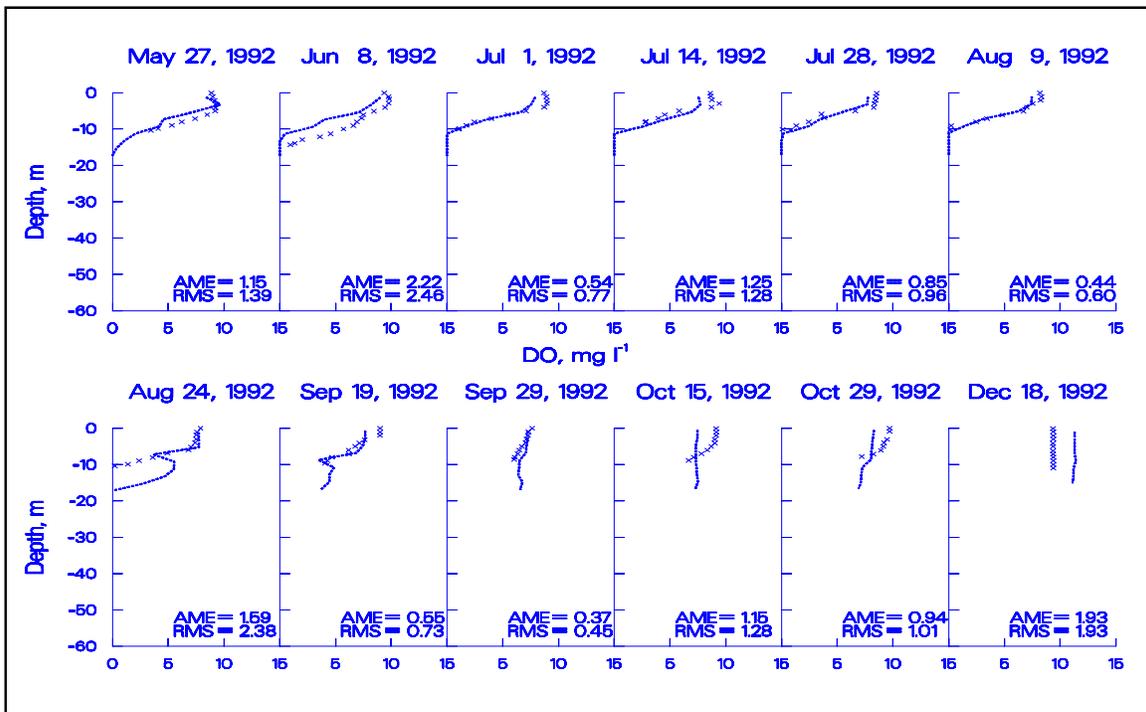


Figure A87. 1992 Allatoona Reservoir computed (...) versus observed (x) DO for station 39

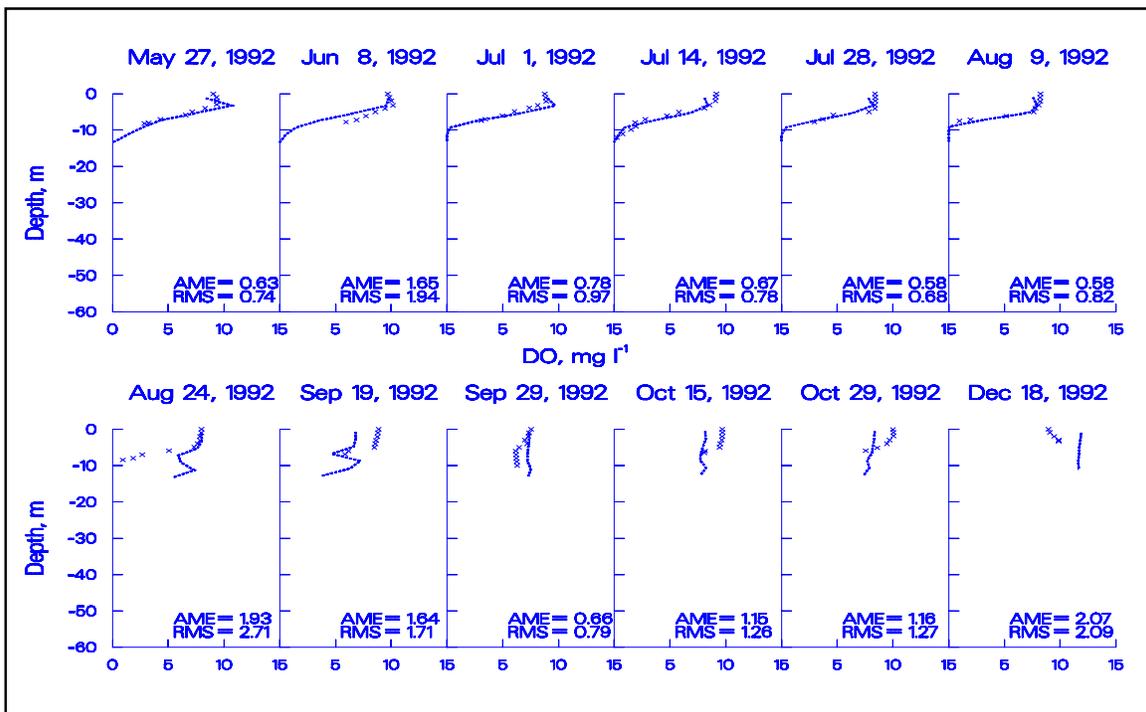


Figure A88. 1992 Allatoona Reservoir computed (...) versus observed (x) DO for station 45

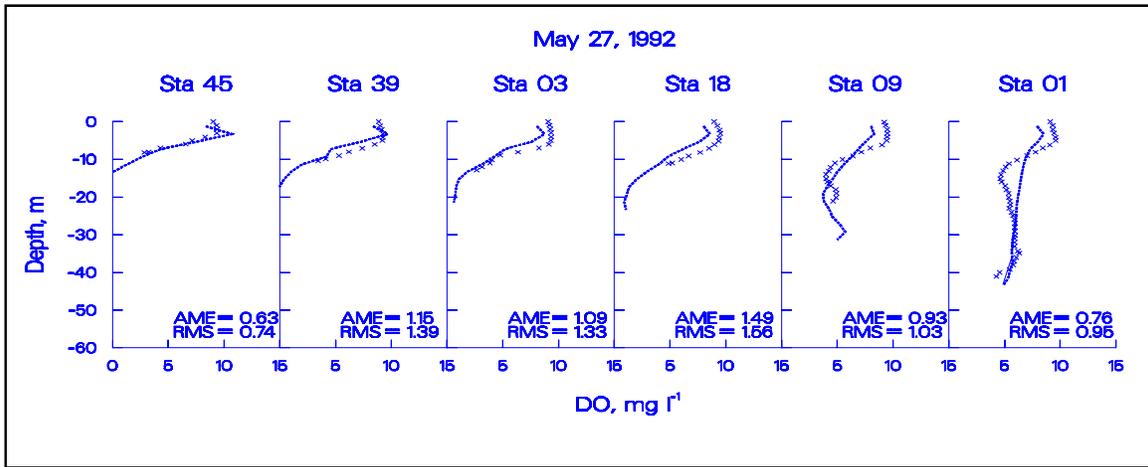


Figure A89. 1992 Allatoona Reservoir computed (...) versus observed (x) DO for stations along the mainstem, May 27

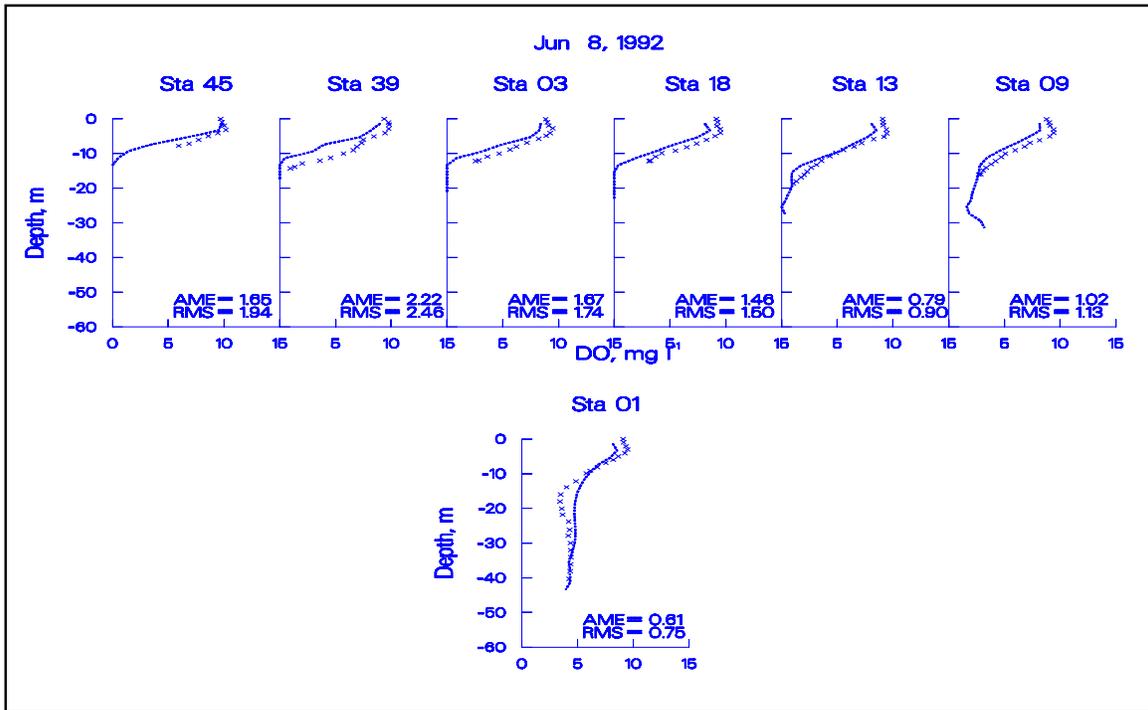


Figure A90. 1992 Allatoona Reservoir computed (...) versus observed (x) DO for stations along the mainstem, June 8

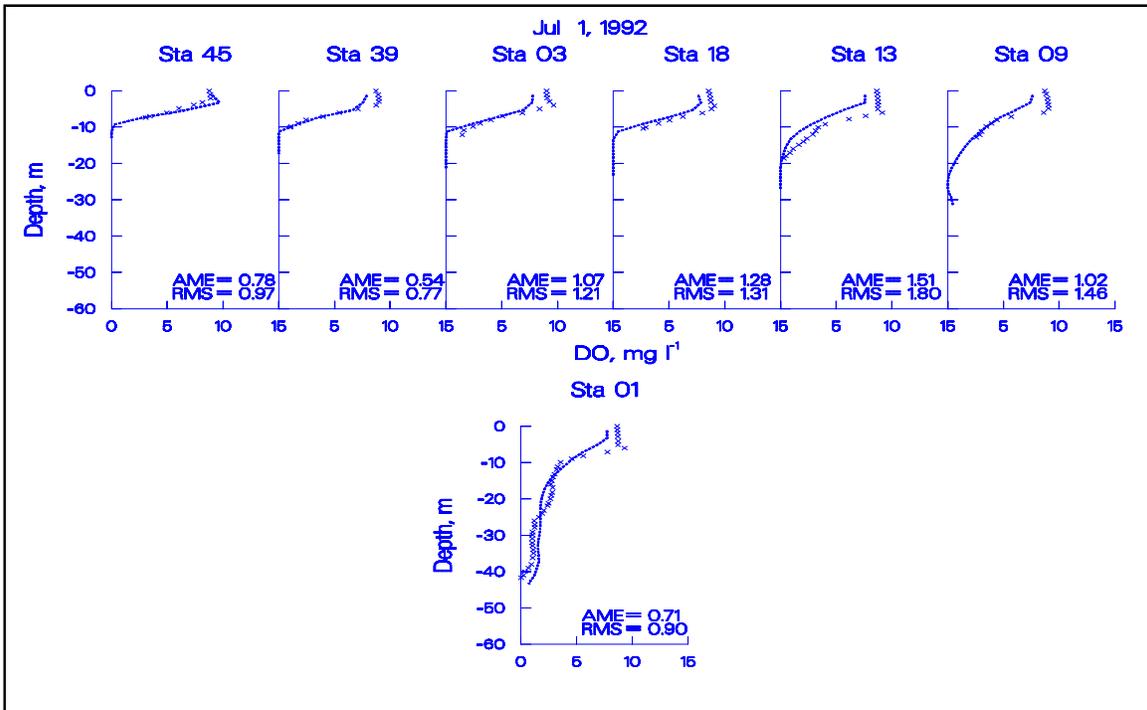


Figure A91. 1992 Allatoona Reservoir computed (...) versus observed (x) DO for stations along the mainstem, July 1

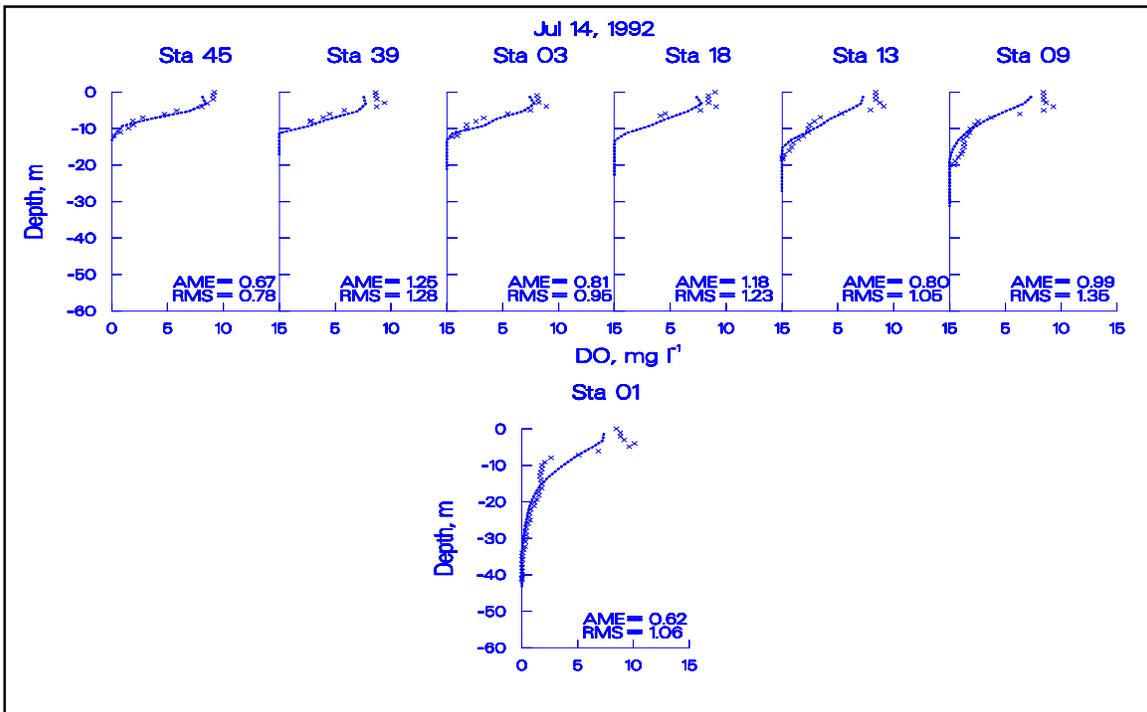


Figure A92. 1992 Allatoona Reservoir computed (...) versus observed (x) DO for stations along the mainstem, July 14

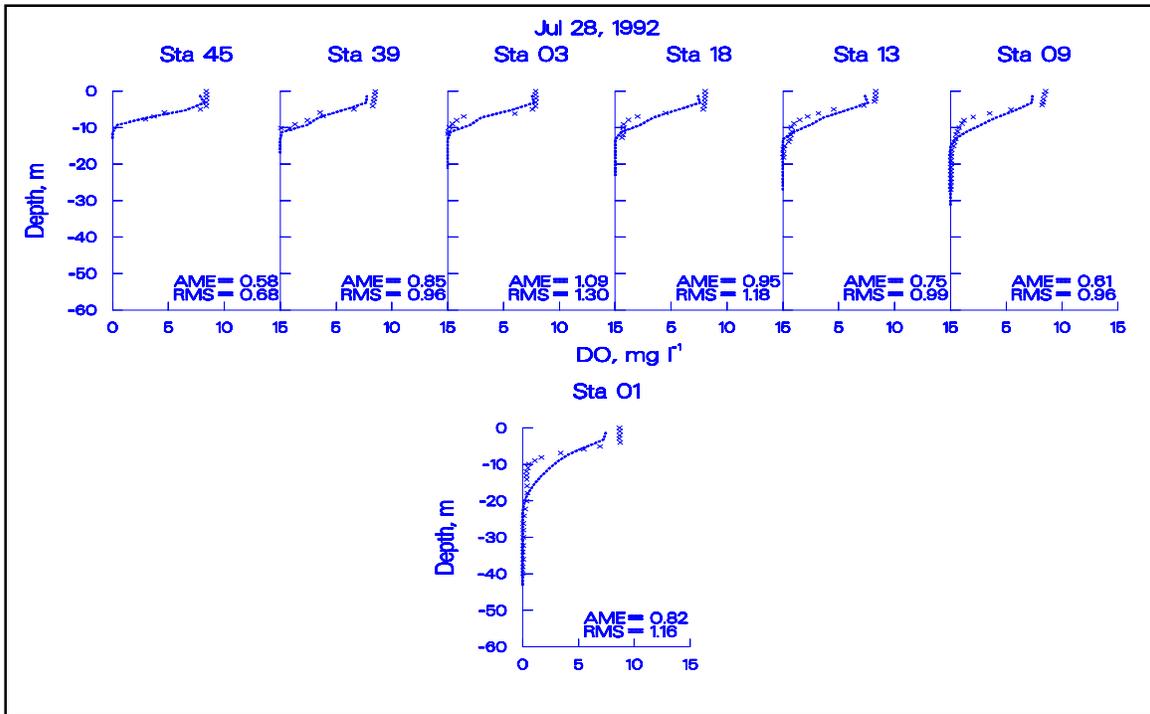


Figure A93. 1992 Allatoona Reservoir computed (...) versus observed (x) DO for stations along the mainstem, July 28

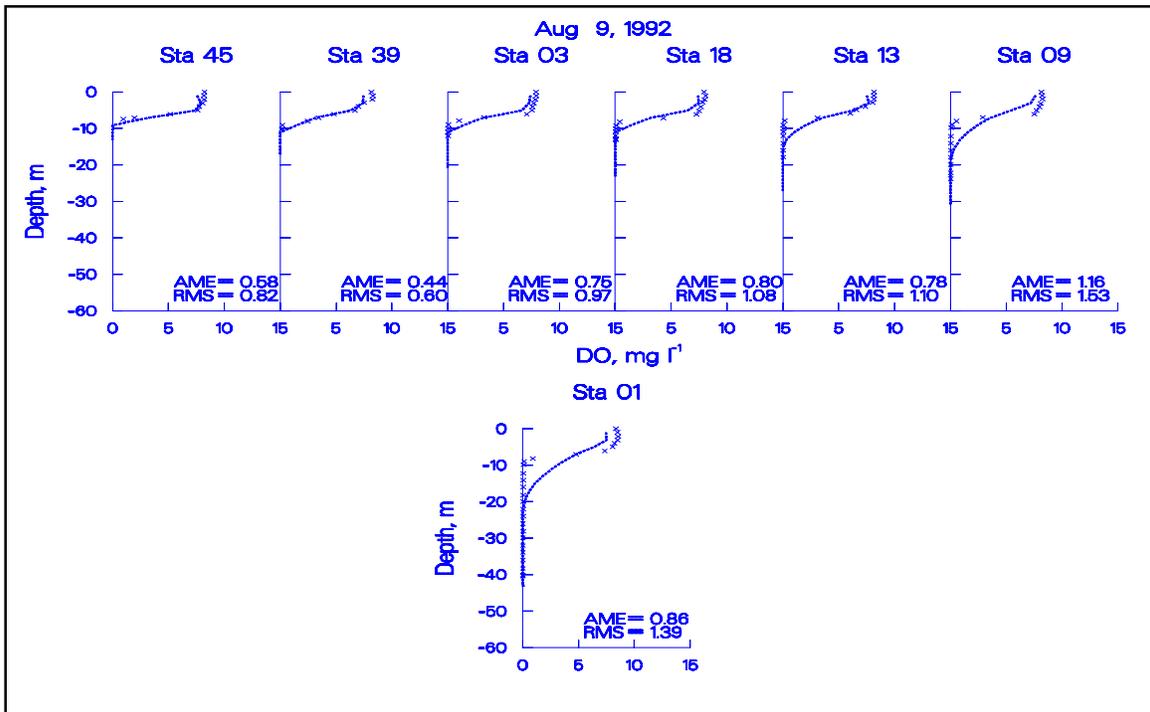


Figure A94. 1992 Allatoona Reservoir computed (...) versus observed (x) DO for stations along the mainstem, August 9

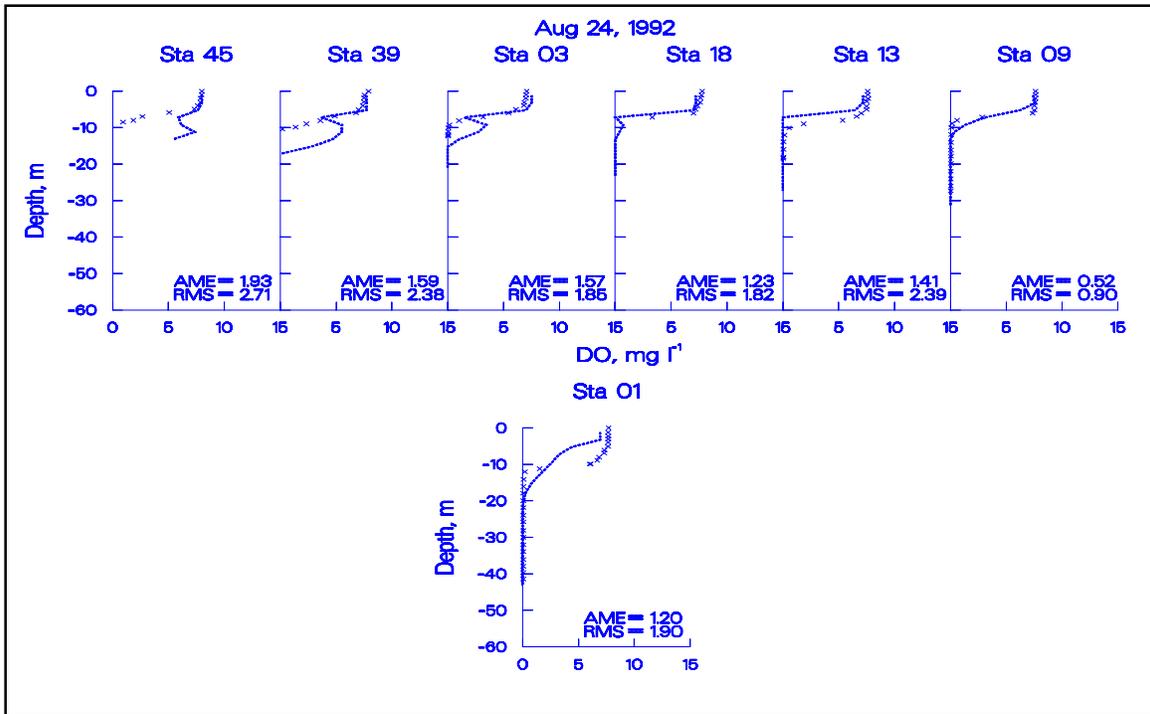


Figure A95. 1992 Allatoona Reservoir computed (...) versus observed (x) DO for stations along the mainstem, August 24

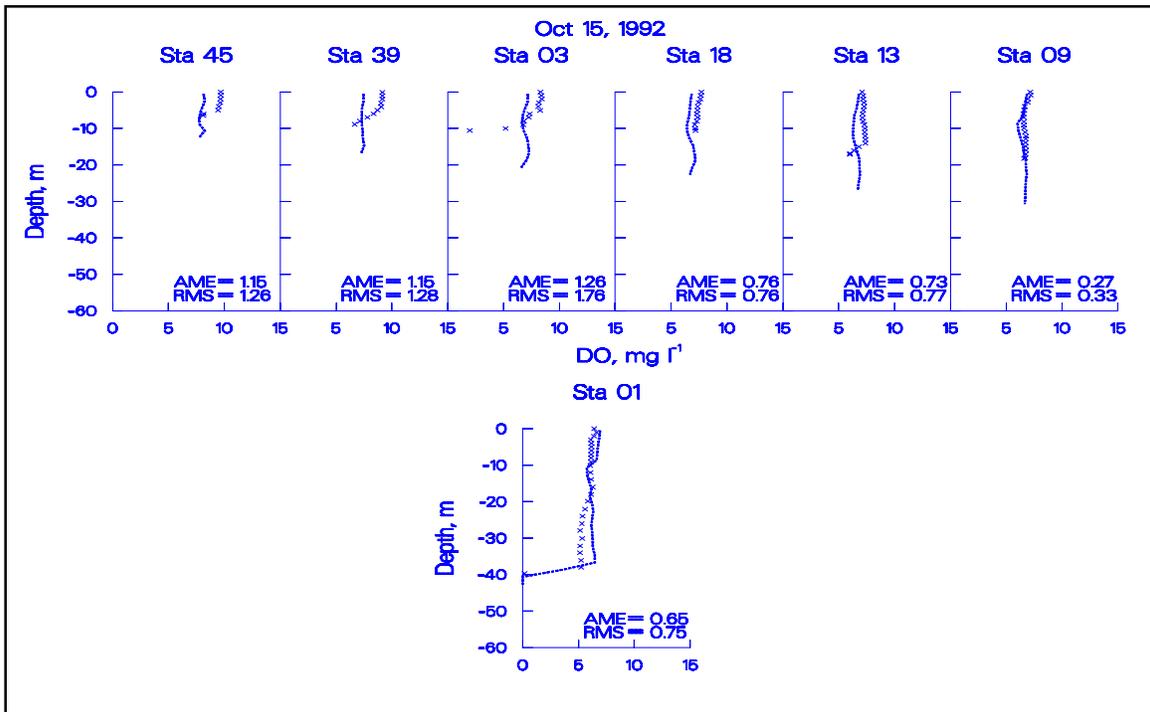


Figure A96. 1992 Allatoona Reservoir computed (...) versus observed (x) DO for stations along the mainstem, October 15

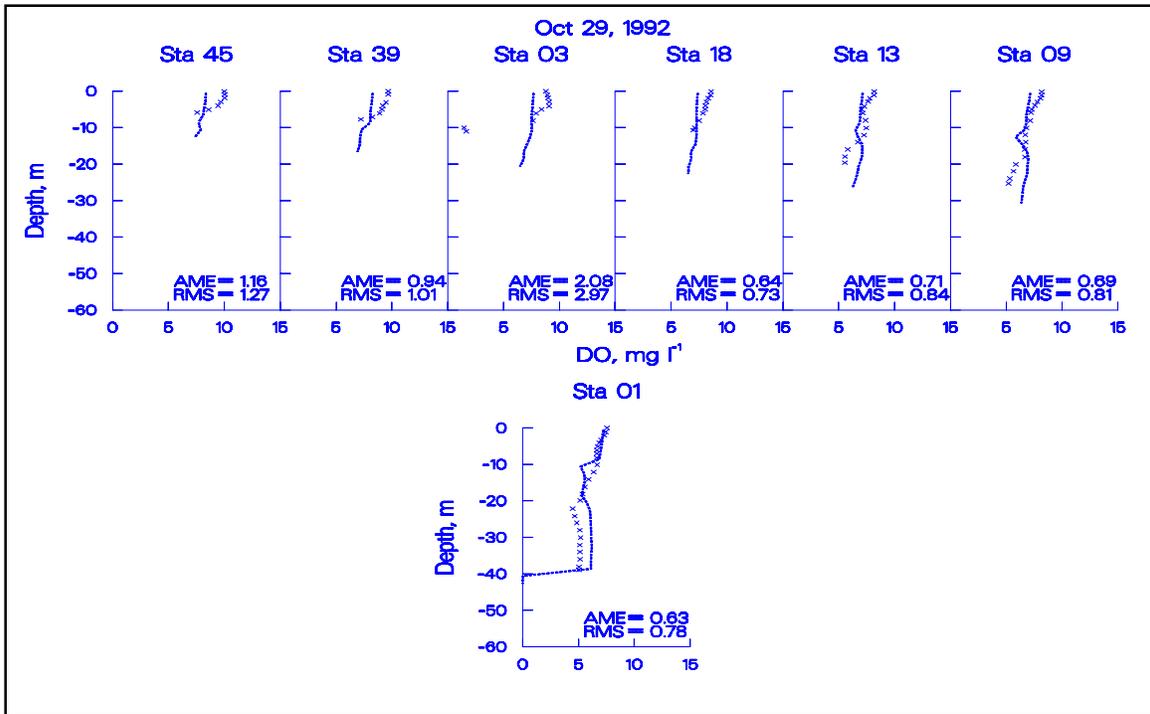


Figure A97. 1992 Allatoona Reservoir computed (...) versus observed (x) DO for stations along the mainstem, October 29

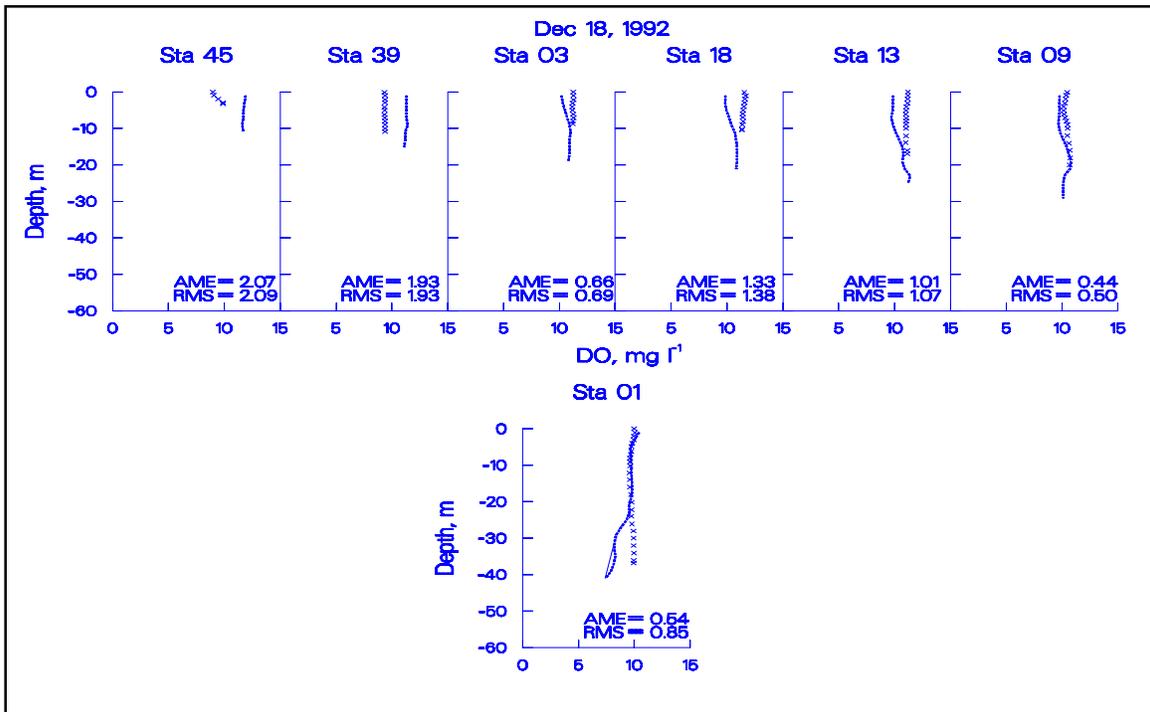


Figure A98. 1992 Allatoona Reservoir computed (...) versus observed (x) DO for stations along the mainstem, December 18

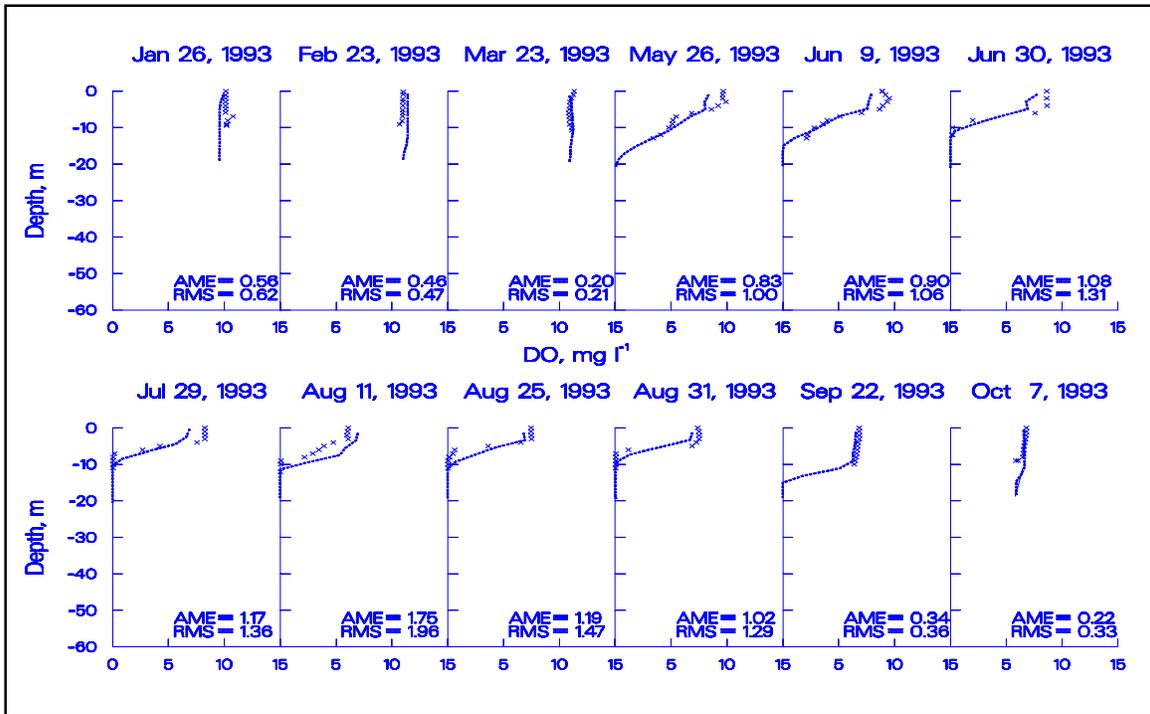


Figure A99. 1993 Allatoona Reservoir computed (...) versus observed (x) DO for station 03

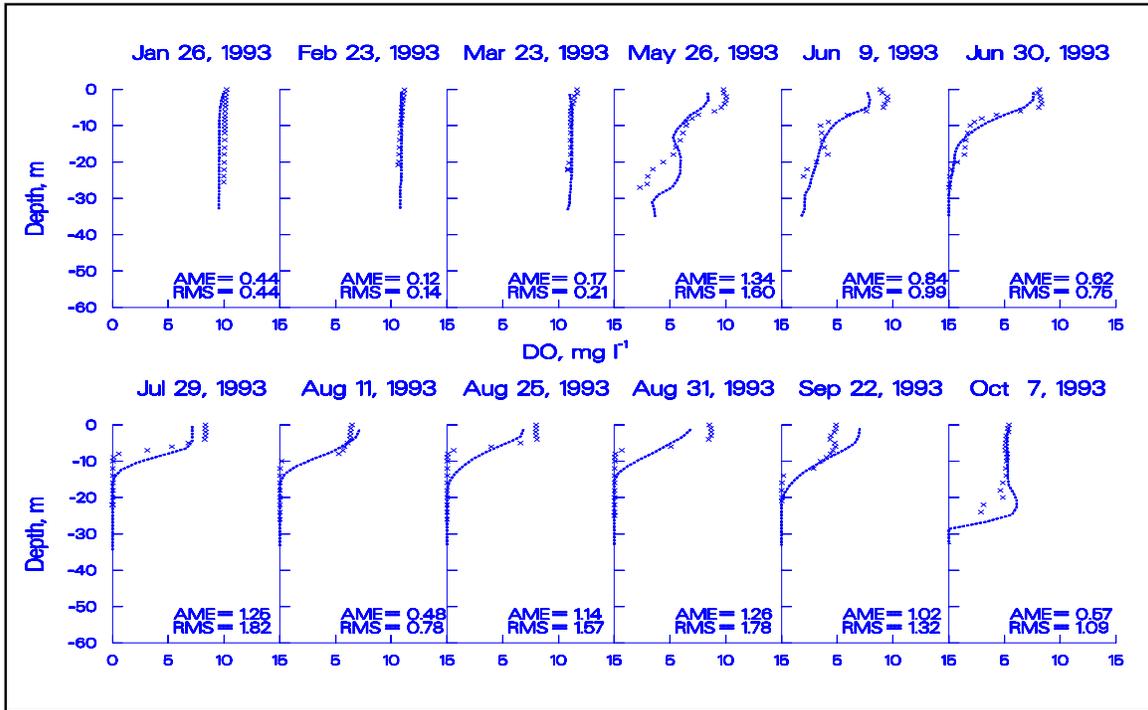


Figure A100. 1993 Allatoona Reservoir computed (...) versus observed (x) DO for station 09

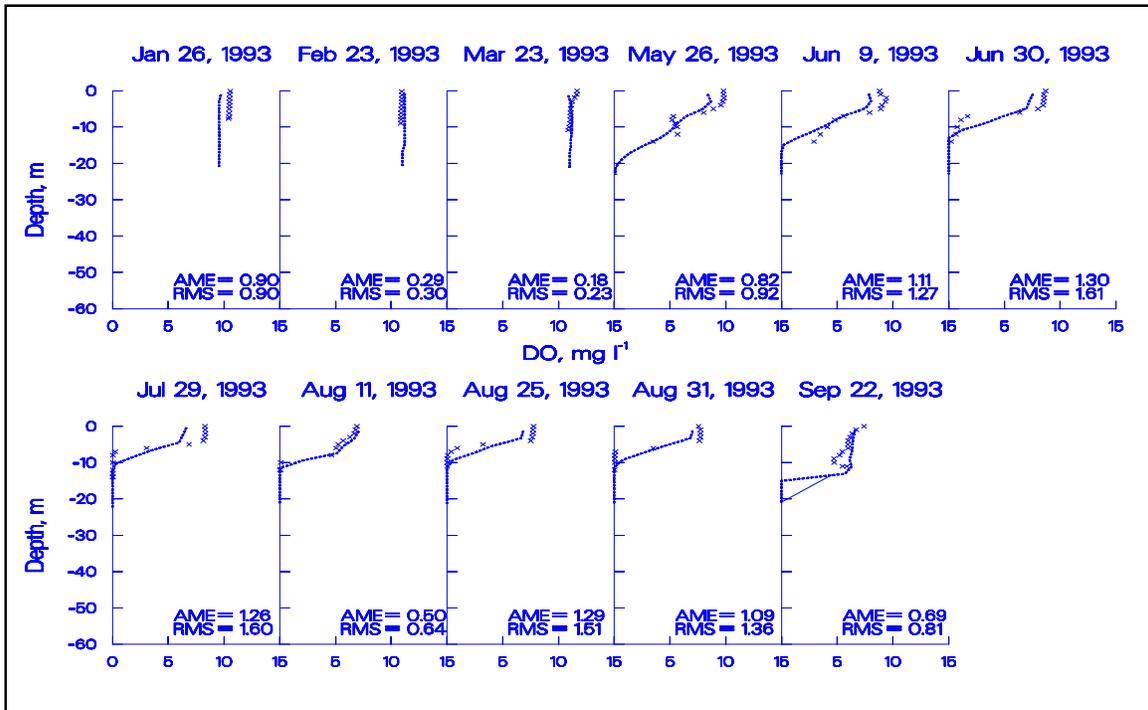


Figure A101. 1993 Allatoona Reservoir computed (...) versus observed (x) DO for station 18

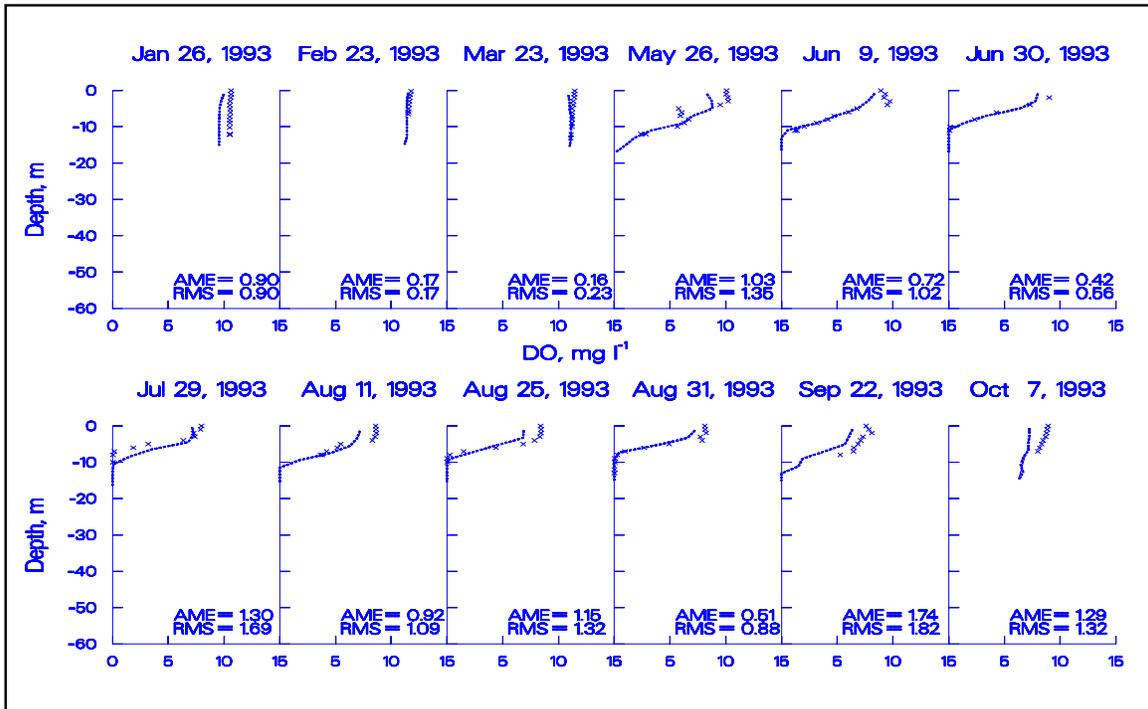


Figure A102. 1993 Allatoona Reservoir computed (...) versus observed (x) DO for station 39

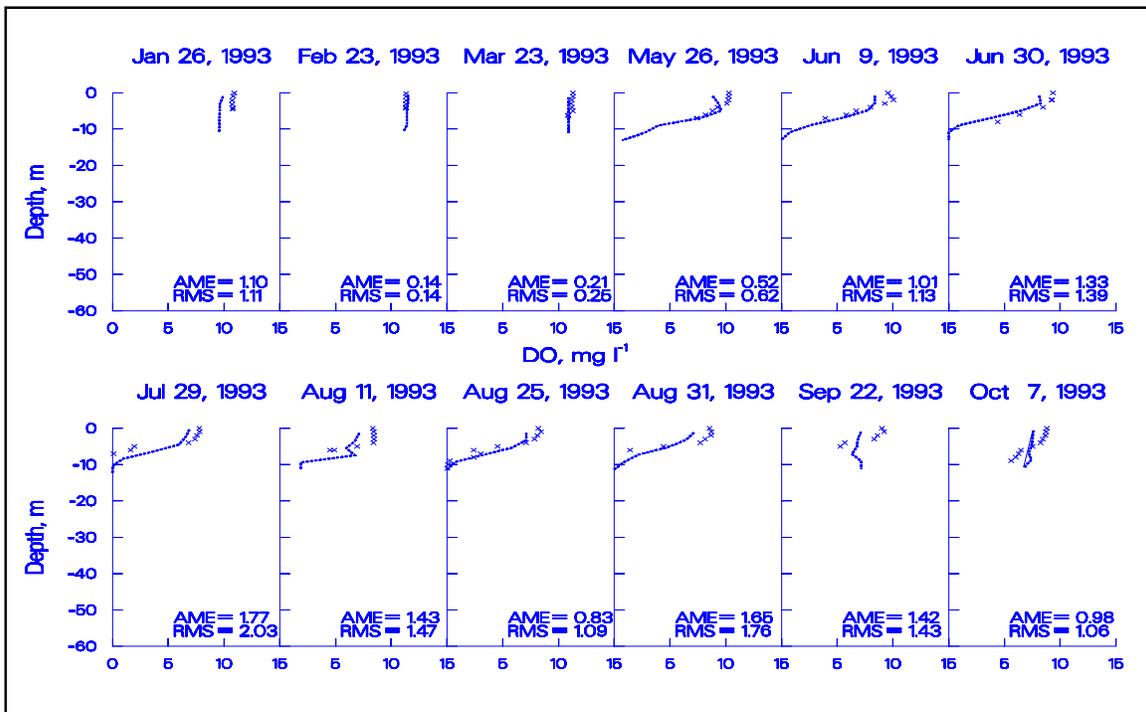


Figure A103. 1993 Allatoona Reservoir computed (...) versus observed (x) DO for station 45

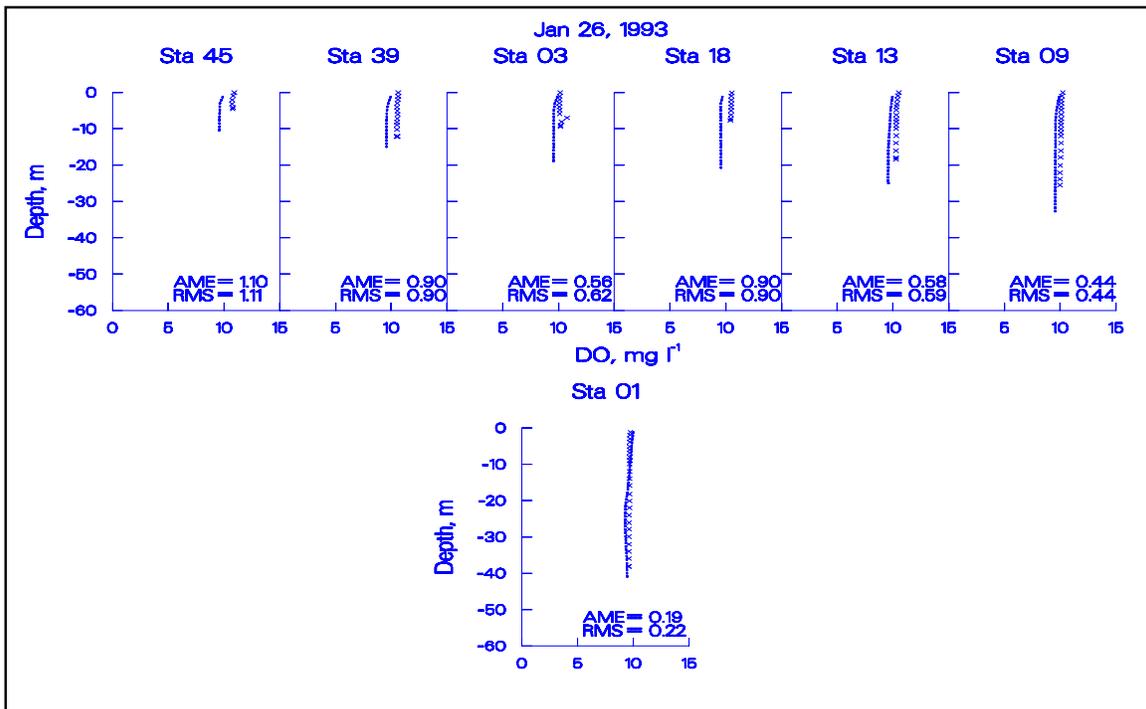


Figure A104. 1993 Allatoona Reservoir computed (...) versus observed (x) DO for stations along the mainstem, January 26

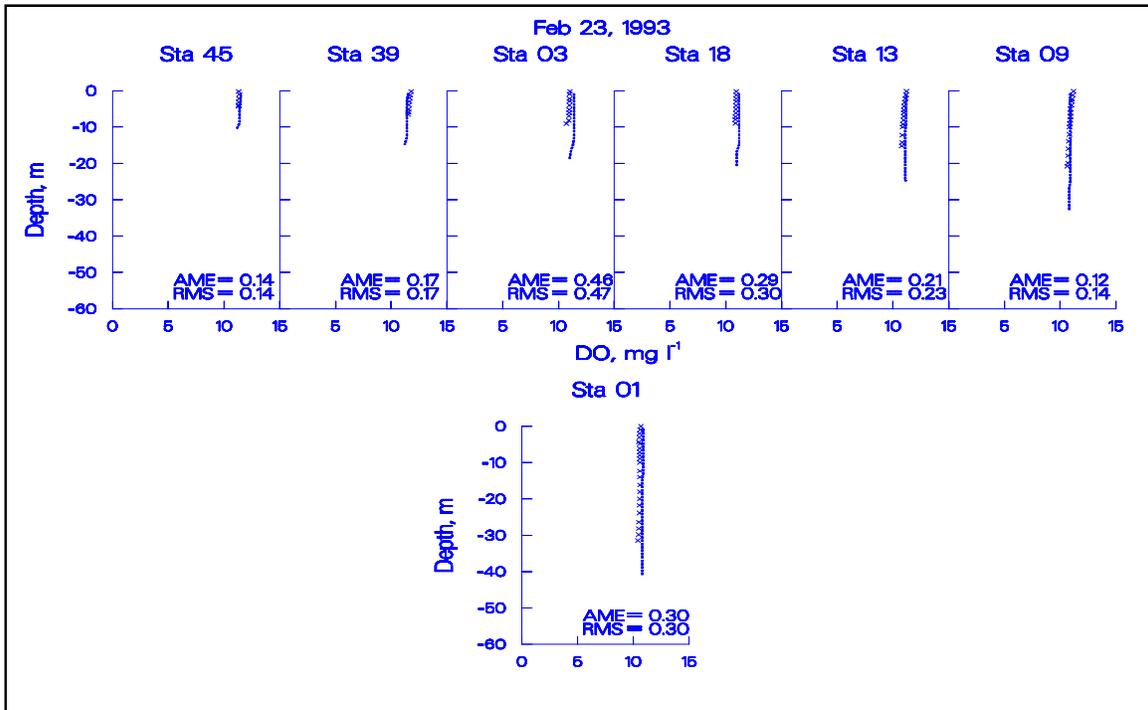


Figure A105. 1993 Allatoona Reservoir computed (...) versus observed (x) DO for stations along the mainstem, February 23

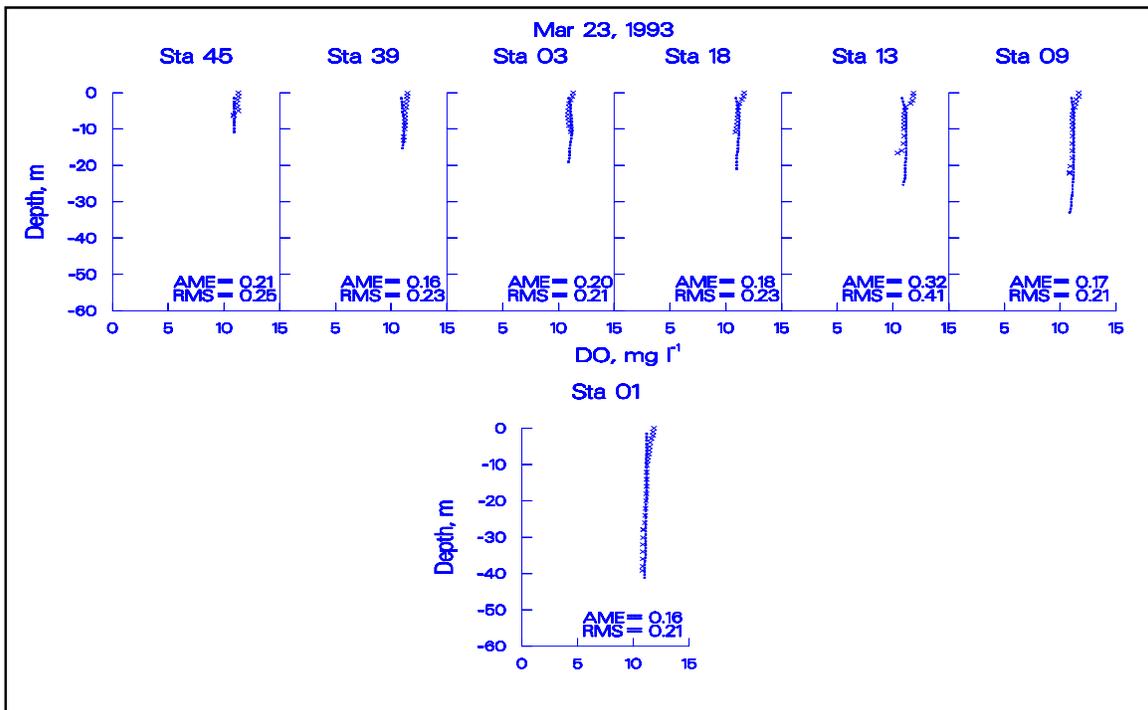


Figure A106. 1993 Allatoona Reservoir computed (...) versus observed (x) DO for stations along the mainstem, March 23

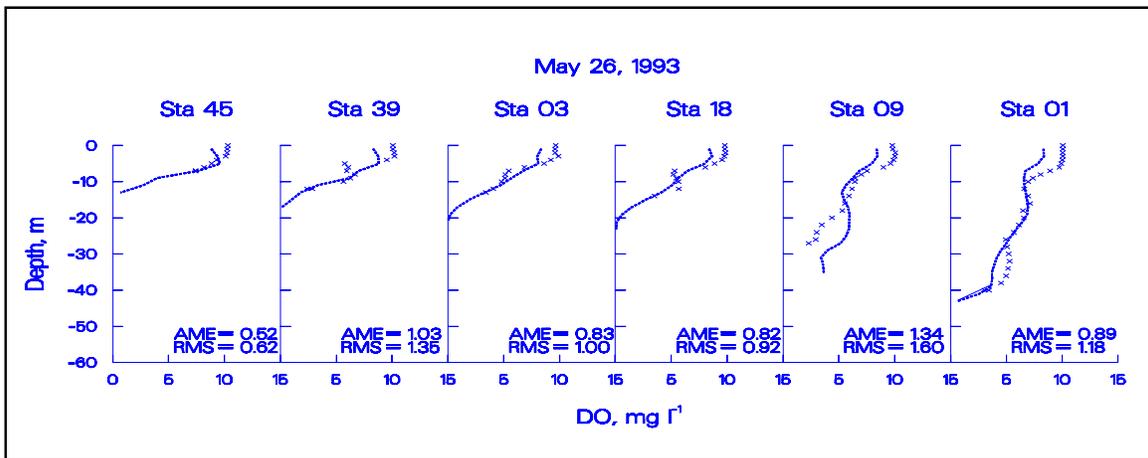


Figure A107. 1993 Allatoona Reservoir computed (...) versus observed (x) DO for stations along the mainstem, May 26

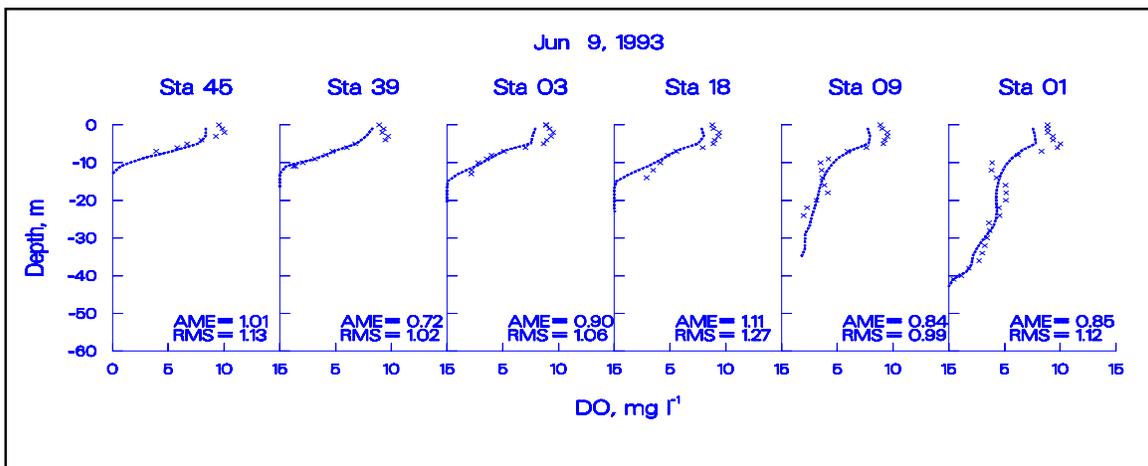


Figure A108. 1993 Allatoona Reservoir computed (...) versus observed (x) DO for stations along the mainstem, June 9

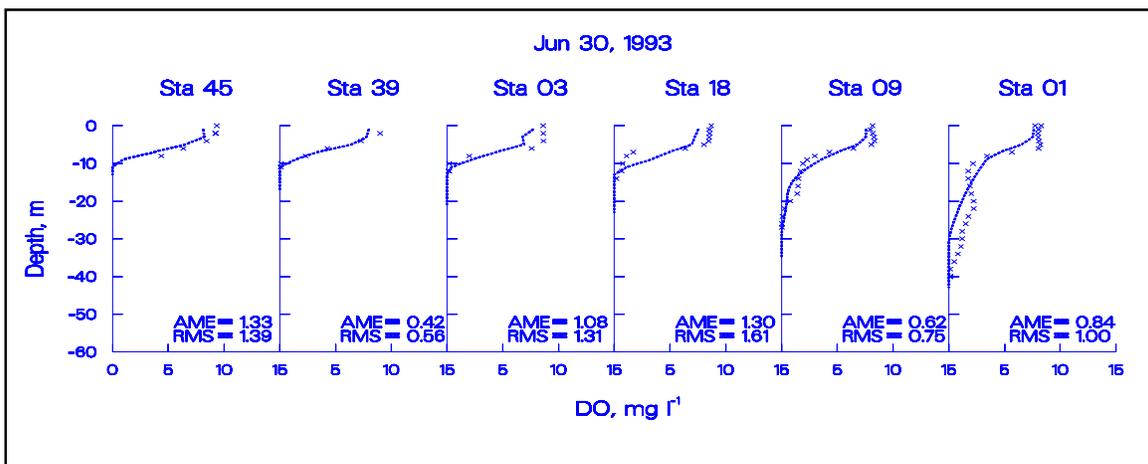


Figure A109. 1993 Allatoona Reservoir computed (...) versus observed (x) DO for stations along the mainstem, June 30

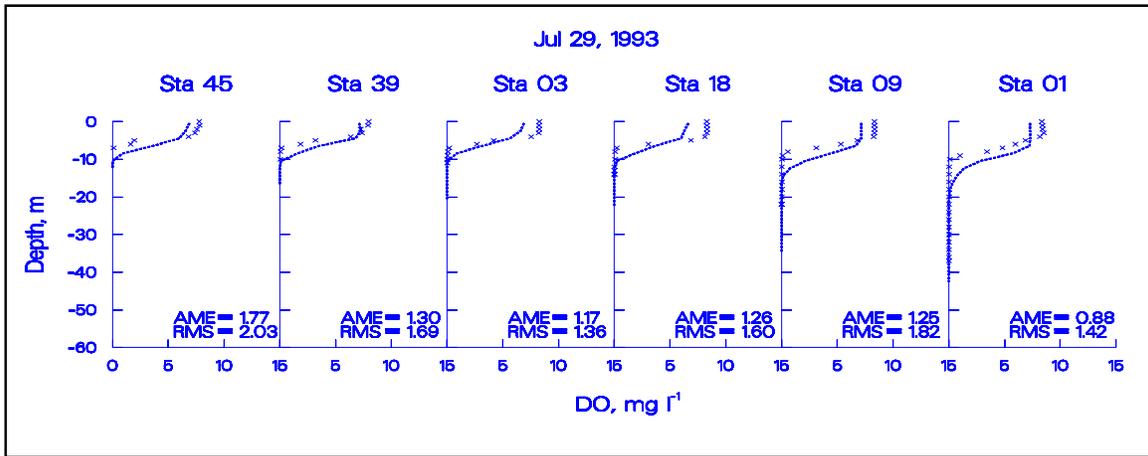


Figure A110. 1993 Allatoona Reservoir computed (...) versus observed (x) DO for stations along the mainstem, July 29

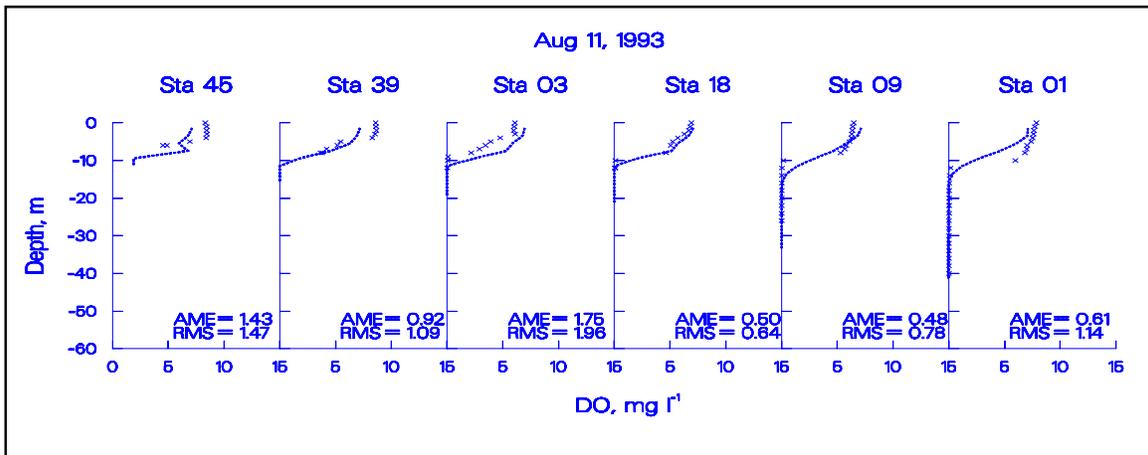


Figure A111. 1993 Allatoona Reservoir computed (...) versus observed (x) DO for stations along the mainstem, August 11

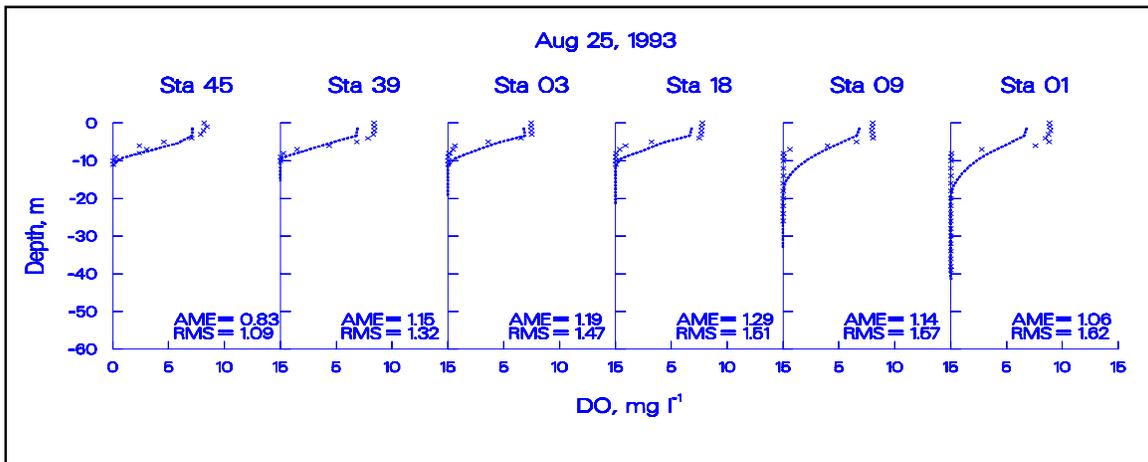


Figure A112. 1993 Allatoona Reservoir computed (...) versus observed (x) DO for stations along the mainstem, August 25